

## LUTRON®

### Slide Dimmer Switches Ariadni®



Traditional look matches other controls and can be used in multigang installations. Toggle switch and small slide dimmer. Shallow 1" deep back cover. Energy-saving; extend bulb life. Power failure memory. RFI suppression. Wallplates not included. UL Listed. CSA Certified.

No.	UPC	Type*	Cap. Watts	Color
<b>Incandescent - Preset</b>				
AY-600P-BR		SP	600	Brown
AY-600P-IV	67040	SP	600	Ivory
AY-600PH-IV	68999	SP	600	Ivory
AY-600P-WH	67039	SP	600	White
AY-600PH-WH	69000	SP	600	White
AY-10P-IV	67048	SP	1000	Ivory
AY-10P-WH	67047	SP	1000	White
AY-603P-BR		SP	600	Brown
AY-603P-IV	67044	3-Way	600	Ivory
AY-603PH-IV	69002	3-Way	600	Ivory
AY-603P-WH	67043	3-Way	600	White
AY-603PH-WH	69001	3-Way	600	White
AY-103P-IV	67052	3-Way	1000	Ivory
AY-103P-WH	67051	3-Way	1000	White

#### Incandescent - Preset w/Night Light

AY-600PNL-IV	67042	SP	600	Ivory
AY-600PNL-WH	67041	SP	600	White
AY-10PNL-IV	69012	SP	1000	Ivory
AY-10PNL-WH	69011	SP	1000	White
AY-603PNL-IV	67046	3-Way	600	Ivory
AY-603PNL-WH	67045	3-Way	600	White
AY-103PNL-IV	67054	3-Way	1000	Ivory
AY-103PNL-WH	67053	3-Way	1000	White

#### Magnetic Low-Voltage Controls - Preset

AYLV-600P-IV	68728	SP	450	Ivory
AYLV-600P-WH	68729	SP	450	White
AYLV-603P-IV	68730	3-Way	450	Ivory
AYLV-603P-WH	68731	3-Way	450	White

#### Fluorescent Controls - Preset - 120V - 8A†

AYF-103P-IV	68993	3-Way		Ivory
AYF-103P-WH	68992	3-Way		White

#### Fluorescent Controls - 277V - 6A†

AYF-103P-277-IV	68997	3-Way		Ivory
AYF-103P-277-WH	68996	3-Way		White

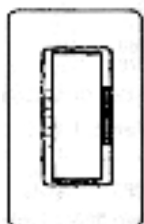
\*SP=Single pole.

†For use with Lutron® Hi-lume® FDB and Eco-10™ Phase Control electronic dimming ballasts only.

Note: Addition of "H" in No. indicates plastic clam shell package. All others boxed.

## LUTRON®

### Lighting Dimmers Maestro® - Slide



Designer multi-location dimmers with full-range dimming from up to 10 locations. LEDs show preset light level and glow when light is off.

Light fades up and down while ten second fade-to-off lets you leave room before lights go out. Power failure memory. RFI suppression. Do not use with mechanical 3-way or 4-way switches. Use only one dimmer per lighting circuit with up to nine remotes for full-function multi-location dimming. Rated 120V AC 60 Hz. UL Listed. CSA Certified.

No.	UPC	Type*	Cap. Watts	Color
<b>Preset Smart Dimmers</b>				
MA-600-AL	68782	SP	600	Almond
MA-600-BL	68781	SP	600	Black
MA-600-BR	68780	SP	600	Brown
MA-600-GR	68779	SP	600	Gray
MA-600-IV	68783	SP	600	Ivory
MA-600-WH	68755	SP	600	White
MA-600H-IV†	74763	SP	600	Ivory
MA-600H-WH†	70846	SP	600	White
MA-1000-AL	68759	SP	1000	Almond
MA-1000-BL	68758	SP	1000	Black
MA-1000-BR	68757	SP	1000	Brown
MA-1000-GR	68756	SP	1000	Gray
MA-1000-IV	68760	SP	1000	Ivory
MA-1000-WH	68761	SP	1000	White

#### Magnetic Low Voltage Preset Smart Dimmers

MALV-600-AL	68771	SP	450	Almond
MALV-600-BL	68770	SP	450	Black
MALV-600-BR	68769	SP	450	Brown
MALV-600-GR	68768	SP	450	Gray
MALV-600-IV	68772	SP	450	Ivory
MALV-600-WH	68754	SP	450	White
MALV-1000-AL	68764	SP	800	Almond
MALV-1000-BL	68765	SP	800	Black
MALV-1000-BR	68766	SP	800	Brown
MALV-1000-GR	68767	SP	800	Gray
MALV-1000-IV	68762	SP	800	Ivory
MALV-1000-WH	68763	SP	800	White

#### Smart Remote†

MA-R-AL	68777	...	600/1000	Almond
MA-R-BL	68776	...	600/1000	Black
MA-R-BR	68775	...	600/1000	Brown
MA-R-GR	68774	...	600/1000	Gray
MA-R-IV	68778	...	600/1000	Ivory
MA-R-WH	68753	...	600/1000	White
MA-RH-AL†	74835	...	600/1000	Almond
MA-RH-BL†	74840	...	600/1000	Black
MA-RH-BR†	74839	...	600/1000	Brown
MA-RH-GR†	74838	...	600/1000	Gray
MA-RH-IV†	74764	...	600/1000	Ivory
MA-RH-WH†	70841	...	600/1000	White

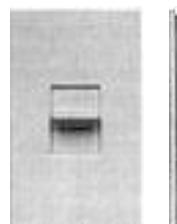
\*SP=Single pole.

†Additional "H" in No. indicates plastic clamshell package. All others boxed.

‡Use with MA-600 or MA-1000 series and MALV-600 or MALV-1000 series dimmers.

## LUTRON®

### Lighting Dimmers Nova T® - Slide



Thin-profile projects only .30". No visible metal heatsink or screws. Automatic multigang alignment for easy installation. Heavy duty components provide surge protection and long life. Voltage compensation. Power failure memory. RFI suppression. Single pole. Rated 120V AC, 60 Hz. UL Listed. CSA Certified.

No.	UPC	Type*	Cap. Watts	Color
<b>Incandescent - Slide-To-Off</b>				
NT-600-BE	67623	SP	600	Beige
NT-600-BL	67624	SP	600	Black
NT-600-BR	67625	SP	600	Brown
NT-600-GR	67628	SP	600	Gray
NT-600-IV	39227	SP	600	Ivory
NT-600-WH	39200	SP	600	White
NT-1000-BE	39229	SP	1000	Beige
NT-1000-BL	39230	SP	1000	Black
NT-1000-BR	67546	SP	1000	Brown
NT-1000-GR	67547	SP	1000	Gray
NT-1000-IV	39214	SP	1000	Ivory
NT-1000-WH	39205	SP	1000	White
NT-1500-BE	67573	SP	1500	Beige
NT-1500-BL	67574	SP	1500	Black
NT-1500-BR	67575	SP	1500	Brown
NT-1500-GR	67578	SP	1500	Gray
NT-1500-IV	39223	SP	1500	Ivory
NT-1500-WH	39206	SP	1500	White

#### Incandescent - 3-Way Preset Control‡

NT-603P-BE	67648	SP/3-Way	600	Beige
NT-603P-BL	67649	SP/3-Way	600	Black
NT-603P-BR	67650	SP/3-Way	600	Brown
NT-603P-GR	67653	SP/3-Way	600	Gray
NT-603P-IV	67654	SP/3-Way	600	Ivory
NT-603P-WH	39213	SP/3-Way	600	White
NT-1003P-BE	67566	SP/3-Way	1000	Beige
NT-1003P-BL	67567	SP/3-Way	1000	Black
NT-1003P-BR	67568	SP/3-Way	1000	Brown
NT-1003P-GR	67571	SP/3-Way	1000	Gray
NT-1003P-IV	67572	SP/3-Way	1000	Ivory
NT-1003P-WH	39209	SP/3-Way	1000	White
NT-1503P-BE	67591	SP/3-Way	1500	Beige
NT-1503P-BL	67592	SP/3-Way	1500	Black
NT-1503P-BR	67593	SP/3-Way	1500	Brown
NT-1503P-GR	67596	SP/3-Way	1500	Gray
NT-1503P-IV	67597	SP/3-Way	1500	Ivory
NT-1503P-WH	39281	SP/3-Way	1500	White

#### Omnislide® - Two Location‡

NTB-600-BE	67680	Base	600	Beige
NTB-600-BL	67681	Base	600	Black
NTB-600-BR	67682	Base	600	Brown
NTB-600-GR	67685	Base	600	Gray
NTB-600-IV	67686	Base	600	Ivory
NTB-600-WH	39221	Base	600	White
NTB-1000-BE	67674	Base	1000	Beige
NTB-1000-BL	67675	Base	1000	Black
NTB-1000-BR	67676	Base	1000	Brown
NTB-1000-GR	67679	Base	1000	Gray
NTB-1000-IV	39199	Base	1000	Ivory
NTB-1000-WH	39222	Base	1000	White
NTA-2-BE	67667	Auxiliary	...	Beige
NTA-2-BL	67668	Auxiliary	...	Black
NTA-2-BR	67669	Auxiliary	...	Brown
NTA-2-GR	67672	Auxiliary	...	Gray
NTA-2-IV	39270	Auxiliary	...	Ivory
NTA-2-WH	39248	Auxiliary	...	White

#### Electronic Low-Voltage - Slide-To-Off

NTELV-300-BE	67687	SP	300	Beige
NTELV-300-BL	67688	SP	300	Black
NTELV-300-BR	67689	SP	300	Brown
NTELV-300-GR	67692	SP	300	Gray
NTELV-300-IV	67693	SP	300	Ivory
NTELV-300-WH	39252	SP	300	White

#### Low Voltage Magnetic - Slide-To-Off

NTLV-600-BE	67852	SP	450	Beige
NTLV-600-BL	67853	SP	450	Black
NTLV-600-BR	67854	SP	450	Brown
NTLV-600-GR	67857	SP	450	Gray
NTLV-600-IV	67858	SP	450	Ivory
NTLV-600-WH	39210	SP	450	White
NTLV-1000-BE	67797	SP	800	Beige
NTLV-1000-BL	67798	SP	800	Black
NTLV-1000-BR	67799	SP	800	Brown
NTLV-1000-GR	67802	SP	800	Gray
NTLV-1000-IV	67803	SP	800	Ivory
NTLV-1000-WH	39215	SP	800	White
NTLV-1500-BE	67829	SP	1200	Beige
NTLV-1500-BL	67830	SP	1200	Black
NTLV-1500-BR	67831	SP	1200	Brown
NTLV-1500-GR	67834	SP	1200	Gray
NTLV-1500-IV	67835	SP	1200	Ivory
NTLV-1500-WH	39280	SP	1200	White

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No.	UPC	Type*	Cap. Watts	Color
<b>Low Voltage Magnetic - Preset Controls†</b>				
NTLV-603P-BE	67880	SP/3-Way	450	Beige
NTLV-603P-BL	67881	SP/3-Way	450	Black
NTLV-603P-BR	67882	SP/3-Way	450	Brown
NTLV-603P-GR	67885	SP/3-Way	450	Gray
NTLV-603P-IV	67886	SP/3-Way	450	Ivory
NTLV-603P-WH	39278	SP/3-Way	450	White
NTLV-1003P-BE	67822	SP/3-Way	800	Beige
NTLV-1003P-BL	67823	SP/3-Way	800	Black
NTLV-1003P-BR	67824	SP/3-Way	800	Brown
NTLV-1003P-GR	67827	SP/3-Way	800	Gray
NTLV-1003P-IV	67828	SP/3-Way	800	Ivory
NTLV-1003P-WH	39279	SP/3-Way	800	White
NTLV-1503P-BE	67846	SP/3-Way	1200	Beige
NTLV-1503P-BL	67847	SP/3-Way	1200	Black
NTLV-1503P-BR	67848	SP/3-Way	1200	Brown
NTLV-1503P-GR	67850	SP/3-Way	1200	Gray
NTLV-1503P-IV	67851	SP/3-Way	1200	Ivory
NTLV-1503P-WH	39283	SP/3-Way	1200	White

No.	UPC	Type*	Cap. Watts	Color
<b>Fluorescent - Slide-To-Off‡</b>				
NTF-10-BE	68286	SP	16A	Beige
NTF-10-BL	68288	SP	16A	Black
NTF-10-BR	68287	SP	16A	Brown
NTF-10-GR	68289	SP	16A	Gray
NTF-10-IV	68290	SP	16A	Ivory
NTF-10-WH	68285	SP	16A	White
NTF-10-277-BE	69929	SP	8A	Beige
NTF-10-277-BL	69930	SP	8A	Black
NTF-10-277-BR	69931	SP	8A	Brown
NTF-10-277-GR	69932	SP	8A	Gray
NTF-10-277-IV	69933	SP	8A	Ivory
NTF-10-277-WH	69928	SP	8A	White

<b>Switches - General Purpose 20A 120/277V - Linear Slide</b>				
No.	UPC	Type*	Cap. Watts	Color
NT-1PS-BE	.....	SP	20A	Beige
NT-1PS-BL	.....	SP	20A	Black
NT-1PS-BR	.....	SP	20A	Brown
NT-1PS-GR	.....	SP	20A	Gray
NT-1PS-IV	.....	SP	20A	Ivory
NT-1PS-WH	39207	SP	20A	White
NT-3PS-BE	67608	3-Way	20A	Beige
NT-3PS-BL	67609	3-Way	20A	Black
NT-3PS-BR	67610	3-Way	20A	Brown
NT-3PS-GR	67613	3-Way	20A	Gray
NT-3PS-IV	39265	3-Way	20A	Ivory
NT-3PS-WH	39265	3-Way	20A	White
NT-4PS-BE	67616	4-Way	20A	Beige
NT-4PS-BL	67617	4-Way	20A	Black
NT-4PS-BR	67618	4-Way	20A	Brown
NT-4PS-GR	67621	4-Way	20A	Gray
NT-4PS-IV	67622	4-Way	20A	Ivory
NT-4PS-WH	39275	4-Way	20A	White

\*SP=Single pole.

†Use with NT-3PS and NT-4PS switches for 3-way or 4-way switching.

‡Order 1 base and 1 auxiliary.

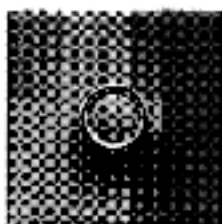
§Use with Lutron Hi-lume<sup>®</sup> FDB and Eco-10™ Phase Control electronic dimming ballasts only.

## LUTRON<sup>®</sup>

### Rotary Dimmers & Fan-Speed Controls



D-600PH-WH



D-603P-WH

**Dimmers.** Rotary on/off and push on/off. Power failure memory. RFI suppression. Rated at 120V AC 60 Hz. UL Listed. CSA Certified.

**Fluorescent Switches.** For use only with magnetic dimming ballasts.

No.	UPC	Type*	Cap. Watts	Color
<b>Dimmers</b>				
<b>Incandescent - On/Off Dimmers</b>				
D-600R-IV	67002	SP	600	Ivory
D-600R-WH	67003	SP	600	White
<b>Incandescent - Push On/Off Dimmers</b>				
D-600P-IV	67000	SP	600	Ivory
D-600PH-IV	11222	SP	600	Ivory
D-600P-WH	67005	SP	600	White
D-600PH-WH	11223	SP	600	White
D-603P-IV	67004	3-Way	600	Ivory
D-603PH-IV	11322	3-Way	600	Ivory
D-603P-WH	11323	3-Way	600	White
D-603PH-WH	11323	3-Way	600	White
<b>Incandescent - Push On/Off Dimmers w/Lighted Knob</b>				
DNG-600PH-IV†	12222	SP	600	Ivory
DNG-603PH-IV†	12322	3-Way	600	Ivory

<b>Fluorescent - Rotary On/Off Dimmers‡</b>				
No.	UPC	Type*	Cap. Watts	Color
FD-12-IV	35010	SP	12 Lamps	Ivory

\*SP=Single pole.

†Available in ivory only.

‡Magnetic dimming ballasts generally cannot be effectively dimmed below 20% low end; recommend using electronic Hi-lume<sup>®</sup> fluorescent dimming ballasts.

**Fan-Speed Controls.** Quiet controls for use with one ceiling paddle fan. Fully variable controls for use with ceiling paddle fans, ventilation or exhaust fans. Power failure memory. RFI suppression. Wallplates not included. UL Listed. CSA Certified.

### Fan Speed Controls

No.	UPC	Max. Amps	Type§	No. Wire	Color
<b>Fully Variable Controls - Rotary On/Off</b>					
FS-5F-IV	35710	5	SP	2	Ivory
FS-5F-WH	67078	5	SP	2	White
FS-5E-IV•	35705	5	SP/Low-End Trim	3	Ivory

### Rotary - Fandial

FS-5FH-IV	65205	5	...	...	Ivory
FS-5FH-WH	67037	5	...	...	White

§SP=Single pole.

•Available in ivory only.

### Accessories

No.	Desc.	Color
RK-WH	Rotary Replacement Knob	White

**Note:** Addition of "H" to No. indicates plastic clamshell package. All other boxed.

## LUTRON<sup>®</sup>

### Slide Dimmers & Fan Speed Controls Skylark<sup>®</sup>



S-600

Designer-style slide dimmers with power failure memory and RFI suppression. Wallplates not included; available separately.

UL Listed. CSA Certified.

**Incandescent Controls.** Feature slide-to-off dimmers, preset dimmers and fan and light dual control slide-to-off. On preset units rocker switch is mounted below slider.

**Low-Voltage Controls.** Feature preset dimmers.

**Fluorescent Controls.** Feature preset dimmers. For use with Lutron<sup>®</sup> Hi-lume<sup>®</sup> FDB and Eco-10™ Phase Control electronic dimming ballasts. Magnetic dimming ballasts generally cannot be effectively dimmed below 20% low end; recommend using Hi-lume<sup>®</sup> or Econ-10™ electronic ballasts.

**Fan Speed Controls.** Feature slide-to-off dimmers. Quiet controls for use with one ceiling paddle fan. Fully variable controls for use with ceiling paddle fans, ventilation or exhaust fans.

### Incandescent Slide-To-Off

No.	UPC	Cap. Watts	Type	Color
S-600-AL	69135	600	SP	Almond
S-600-BL	33001	600	SP	Black
S-600-BR	33002	600	SP	Brown
S-600-GR	33003	600	SP	Gray
S-600-IV	33005	600	SP	Ivory
S-600H-IV	68470	600	SP	Ivory
S-600-WH	33000	600	SP	White
S-600H-WH	68491	600	SP	White
S-1000-AL	69136	1000	SP	Almond
S-1000-BL	44030	1000	SP	Black
S-1000-BR	33030	1000	SP	Brown
S-1000-GR	44040	1000	SP	Gray
S-1000-IV	33032	1000	SP	Ivory
S-1000-WH	33200	1000	SP	White

### Incandescent Preset Dimmers

No.	UPC	Cap. Watts	Type	Color
S-600P-AL	69137	600	SP	Almond
S-600P-BL	33011	600	SP	Black
S-600P-BR	33012	600	SP	Brown
S-600P-GR	33013	600	SP	Gray
S-600P-IV	67017	600	SP	Ivory
S-600PH-IV	68443	600	SP	Ivory
S-600P-WH	67016	600	SP	White
S-600PH-WH	68442	600	SP	White
S-10P-AL	69138	1000	SP	Almond
S-10P-BL	33235	1000	SP	Black
S-10P-BR	33240	1000	SP	Brown
S-10P-GR	33245	1000	SP	Gray
S-10P-IV	33250	1000	SP	Ivory
S-10P-WH	33230	1000	SP	White
S-603P-AL	69139	600	3-Way	Almond
S-603P-BL	33021	600	3-Way	Black
S-603P-BR	33022	600	3-Way	Brown
S-603P-GR	33023	600	3-Way	Gray
S-603P-IV	67019	600	3-Way	Ivory
S-603PH-IV	68445	600	3-Way	Ivory
S-603P-WH	67018	600	3-Way	White
S-603PH-WH	68444	600	3-Way	White
S-103P-AL	69140	1000	3-Way	Almond
S-103P-BL	33265	1000	3-Way	Black
S-103P-BR	33270	1000	3-Way	Brown
S-103P-GR	33280	1000	3-Way	Gray
S-103P-IV	33285	1000	3-Way	Ivory
S-103P-WH	33260	1000	3-Way	White

### w/Night Light

S-600PNL-AL	69141	600	SP	Almond
S-600PNL-BL	68058	600	SP	Black
S-600PNL-BR	68059	600	SP	Brown
S-600PNL-GR	68060	600	SP	Gray
S-600PNL-IV	44068	600	SP	Ivory
S-600PNL-WH	44069	600	SP	White
S-10PNL-AL	69142	1000	SP	Almond
S-10PNL-BL	68050	1000	SP	Black
S-10PNL-BR	68051	1000	SP	Brown
S-10PNL-GR	68052	1000	SP	Gray
S-10PNL-IV	44076	1000	SP	Ivory
S-10PNL-WH	44074	1000	SP	White
S-603PNL-AL	69143	600	3-Way	Almond
S-603PNL-BL	68061	600	3-Way	Black
S-603PNL-BR	68261	600	3-Way	Brown
S-603PNL-GR	68063	600	3-Way	Gray
S-603PNL-IV	44072	600	3-Way	Ivory
S-603PNL-WH	44070	600	3-Way	White
S-103PNL-AL	69144	1000	3-Way	Almond
S-103PNL-BL	68045	1000	3-Way	Black
S-103PNL-BR	68046	1000	3-Way	Brown
S-103PNL-GR	68047	1000	3-Way	Gray
S-103PNL-IV	44080	1000	3-Way	Ivory
S-103PNL-WH	44078	1000	3-Way	White

### Slide-To-Off Dual Controls

#### Fan & Light

No.	UPC	Cap. Watts	Type	Color
<b>For Two 300W Lights</b>				
S2-L-AL	69154	300	SP*	Almond
S2-L-BL	68064	300	SP*	Black
S2-L-BR	32082	300	SP*	Brown

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# Wiring

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No.	UPC	Cap. Watts	Type	Color
S2-L-GR	68065	300	SP*	Gray
S2-L-IV	32805	300	SP*	Ivory
S2-L-WH	67020	300	SP*	White

### For 300W Light & 2.5A Fan

S2-LF-AL	69155	300	SP†	Almond
S2-LF-BL	68066	300	SP†	Black
S2-LF-BR	32812	300	SP†	Brown
S2-LF-GR	68067	300	SP†	Gray
S2-LF-IV	67030	300	SP†	Ivory
S2-LF-WH	67029	300	SP†	White

\*Dual single pole.

†Single pole. Require two wires between control and fan.

### Low-Voltage Controls

#### Preset Dimmers

No.	UPC	Cap. Watts	Type	Color
<b>Electronic - 300W</b>				
SELV-300P-AL	69147	300	SP	Almond
SELV-300P-BL	68068	300	SP	Black
SELV-300P-BR	68069	300	SP	Brown
SELV-300P-GR	68070	300	SP	Gray
SELV-300P-IV	33040	300	SP	Ivory
SELV-300P-WH	67027	300	SP	White
SELV-303P-AL	69148	300	3-Way	Almond
SELV-303P-BL	68071	300	3-Way	Black
SELV-303P-BR	68072	300	3-Way	Brown
SELV-303P-GR	68073	300	3-Way	Gray
SELV-303P-IV	33042	300	3-Way	Ivory
SELV-303P-WH	67028	300	3-Way	White

#### Magnetic - 600 VA - 450W

SLV-600P-AL	69145	450	SP	Almond
SLV-600P-BL	33107	450	SP	Black
SLV-600P-BR	33105	450	SP	Brown
SLV-600P-GR	33127	450	SP	Gray
SLV-600P-IV	33115	450	SP	Ivory
SLV-600P-WH	67021	450	SP	White
SLV-603P-AL	69146	450	3-Way	Almond
SLV-603P-BL	33122	450	3-Way	Black
SLV-603P-BR	45050	450	3-Way	Brown
SLV-603P-GR	33123	450	3-Way	Gray
SLV-603P-IV	33125	450	3-Way	Ivory
SLV-603P-WH	67022	450	3-Way	White

**Fluorescent Dimmers for Electronic Or Magnetic Ballasts.** For electronic ballasts use with Lutron® Hi-lume® FDB and Eco-10™ Phase Control electronic dimming ballasts. For magnetic ballasts contact manufacturer. Magnetic dimming ballasts generally cannot be effectively dimmed below 20% low end. Recommend using Hi-lume® or Eco-10 electronic dimming ballasts.

#### Fluorescent Dimmers

No.	UPC	No. of Lamps	Type	Color
<b>Preset - 120V</b>				
SF-10P-AL	69157	2-10	SP	Almond
SF-10P-BL	68077	2-10	SP	Black
SF-10P-BR	68078	2-10	SP	Brown
SF-10P-GR	68079	2-10	SP	Gray
SF-10P-IV	31025	2-10	SP	Ivory
SF-10P-WH	31020	2-10	SP	White
SF-103P-AL	69158	2-10	3-Way	Almond
SF-103P-BL	68074	2-10	3-Way	Black
SF-103P-BR	68075	2-10	3-Way	Brown
SF-103P-GR	68076	2-10	3-Way	Gray
SF-103P-IV	31055	2-10	3-Way	Ivory
SF-103P-WH	31050	2-10	3-Way	White

#### Preset - 277V

SF-12P-277-AL	69159	2-12	SP	Almond
SF-12P-277-BL	68080	2-12	SP	Black
SF-12P-277-BR	68081	2-12	SP	Brown
SF-12P-277-GR	68082	2-12	SP	Gray
SF-12P-277-IV	68083	2-12	SP	Ivory
SF-12P-277-WH	31030	2-12	SP	White
SF-12P-277-3-AL	69160	2-12	3-Way	Almond
SF-12P-277-3-BL	68084	2-12	3-Way	Black
SF-12P-277-3-BR	68085	2-12	3-Way	Brown
SF-12P-277-3-GR	68086	2-12	3-Way	Gray

No.	UPC	No. of Lamps	Type	Color
SF-12P-277-3-IV	68087	2-12	3-Way	Ivory
SF-12P-277-3-WH	45010	2-12	3-Way	White

### Quiet Controls Light/Fan Speed Controls

No.	UPC	Fan Amps	Light Cap. Watts	Type	Color
<b>Dual 3-Speed Fan &amp; Dimmer†</b>					
S2-LFSQ-AL	.....	1.5	300	SP	Almond
S2-LFSQ-BL	.....	1.5	300	SP	Black
S2-LFSQ-BR	.....	1.5	300	SP	Brown
S2-LFSQ-GR	.....	1.5	300	SP	Gray
S2-LFSQ-IV	87485	1.5	300	SP	Ivory
S2-LFSQ-WH	87447	1.5	300	SP	White

#### Dual 3-Speed Fan & Light Switch†

SFSQ-LF-AL	.....	1.5	360	SP	Almond
SFSQ-LF-BL	.....	1.5	360	SP	Black
SFSQ-LF-BR	.....	1.5	360	SP	Brown
SFSQ-LF-GR	.....	1.5	360	SP	Gray
SFSQ-LF-IV	70364	1.5	360	SP	Ivory
SFSQ-LF-WH	.....	1.5	360	SP	White

#### 3-Speed Fan Control

SFSQ-F-AL	.....	1.5	...	SP	Almond
SFSQ-F-BL	.....	1.5	...	SP	Black
SFSQ-F-BR	.....	1.5	...	SP	Brown
SFSQ-F-GR	.....	1.5	...	SP	Gray
SFSQ-F-IV	.....	1.5	...	SP	Ivory
SFSQ-F-WH	.....	1.5	...	SP	White

†For use with one ceiling paddle fan and light. Require two wires between control and fan.

### Fully Variable Fan Speed Controls

No.	UPC	Fan Amps	Light Cap. Watts	Type	Color
<b>5A Fan Control</b>					
SFS-5E-AL	69149	5	...	SP	Almond
SFS-5E-BL	68089	5	...	SP	Black
SFS-5E-BR	68090	5	...	SP	Brown
SFS-5E-GR	68091	5	...	SP	Gray
SFS-5E-IV	67032	5	...	SP	Ivory
SFS-5E-WH	67031	5	...	SP	White

#### 5A Fan w/360W Light Switch

SFS-5EA-AL	69150	5	360	SP	Almond
SFS-5EA-BL	68092	5	360	SP	Black
SFS-5EA-BR	68093	5	360	SP	Brown
SFS-5EA-GR	68094	5	360	SP	Gray
SFS-5EA-IV	35755	5	360	SP	Ivory
SFS-5EA-WH	35750	5	360	SP	White
SFS-5EB-AL	69151	5	360	3-Way	Almond
SFS-5EB-BL	68095	5	360	3-Way	Black
SFS-5EB-BR	68096	5	360	3-Way	Brown
SFS-5EB-GR	68097	5	360	3-Way	Gray
SFS-5EB-IV	35765	5	360	3-Way	Ivory
SFS-5EB-WH	35760	5	360	3-Way	White

#### 5A Fan w/360W Light Switch

SFS-5EC-AL	69149	5	360	Fan/Access.	Black
SFS-5EC-BL	68089	5	360	Fan/Access.	Almond
SFS-5EC-BR	68090	5	360	Fan/Access.	Brown
SFS-5EC-GR	68091	5	360	Fan/Access.	Gray
SFS-5EC-IV	67032	5	360	Fan/Access.	Ivory
SFS-5EC-WH	67031	5	360	Fan/Access.	White

\$Fan plus accessory load must not exceed 5A; on/off light switch below slider.

\*Fan plus accessory load must not exceed 5A; 3-position switch below slider (fan only On, fan and accessory Off, fan and accessory On).

**Skyline™ Wallplates.** Single and multigang. Eliminate visible mounting screws.

### Single & Multigang Wallplates - Skyline™

No.	UPC	Type
<b>5A Fan/3A Light</b>		
SW-1	.....	1-Gang
SW-2	.....	2-Gang
SW-3	.....	3-Gang
SW-4	.....	4-Gang

Replacement Knobs. Preset. Slide to OFF.

### Replacement Knobs

No.	UPC	Color
SK-WH	.....	White
SK-IV	.....	Ivory

Note: SP=Single pole.

### LUTRON®

### Slide Dimmers & Fan Speed Controls Glyder®



For traditional style wallplates. Large slide knob. Power failure memory. RFI suppression. Rated at 120V AC 60 Hz. UL Listed. CSA Certified.

**Incandescent Controls.** Feature slide-to-off dimmers and preset dimmers with power-failure memory. For standard single and multigang faceplates.

**Low-Voltage Controls.** Feature magnetic slide-to-off dimmers with power-failure memory. Use with magnetic transformers. For standard single and multigang faceplates.

**Fan Speed Controls.** Feature slide-to-off dimmers with power-failure memory. For standard single and multi-gang faceplates. For use with ceiling paddle fans, ventilation or exhaust fans.

#### Incandescent Controls

No.	UPC	Cap. Watts	Type*	Color
<b>Incandescent - Slide-To-Off†</b>				
GL-600-IV	67008	600	SP	Ivory
GL-600-WH	67009	600	SP	White
GL-600H-IV	01303	600	SP	Ivory
GL-600H-WH	01304	600	SP	White
GL-1000-IV	67014	1000	SP	Ivory
GL-1000-WH	67015	1000	SP	White
GL-1000H-IV	01333	1000	SP	Ivory
GL-1000H-WH	01334	1000	SP	White

#### Incandescent - Preset Push On/Off‡

GL-600P-IV	67010	600	SP	Ivory
GL-600P-WH	67011	600	SP	White
GL-600PH-IV	01313	600	SP	Ivory
GL-600PH-WH	01314	600	SP	White
GL-10P-IV	39040	1000	SP	Ivory
GL-10P-WH	39041	1000	SP	White
GL-603P-IV	67012	600	3-Way	Ivory
GL-603P-WH	67013	600	3-Way	White
GL-603PH-IV	01323	600	3-Way	Ivory
GL-603PH-WH	01324	600	3-Way	White
GL-103P-IV	48001	1000	3-Way	Ivory
GL-103P-WH	39044	1000	3-Way	White

\*SP=Single pole.

†Turn on/off at bottom of slider travel.

‡Pushbutton in center of knob turns on/off.

#### Low-Voltage Controls

No.	UPC	Cap. VA	Cap. Watts	Type	Color
<b>Magnetic Low-Voltage Dimmers§</b>					
GLV-600-IV	37096	600	450	SP	Ivory
GLV-600-WH	44060	600	450	SP	White

§Turn on/off at bottom of slider travel.

#### Fan Speed Controls

No.	UPC	Cap. Amps	Type*	Color
GFS-5E-IV*	35700	5	SP	Ivory
GFS-5E-WH*	35707	5	SP	White

\*SP=Single pole.

★Turn on/off at bottom of slider travel.

#### Replacement Knobs

No.	UPC	Type	Color
GK-IV	66002	Slide-To-Off	Ivory
GK-WH	66004	Slide-To-Off	White
GKP-IV	66003	Preset	Ivory
GKP-WH	66005	Preset	White

Note: The addition of "H" in No. indicates plastic clam shell package. All others are boxed.

**LUTRON®**  
Slide Dimmers  
Nova®



Select light level with slider or preset. For applications up to 2000W. Heavy duty components for surge protection and long life. Voltage compensation. Power failure memory. RFI suppression. Single pole. Rated 120V AC, 60 Hz. UL Listed. CSA Certified.

**Nova® Slide Dimmers**

No.	UPC	Cap. Watts	Type*	Color
<b>Incandescent - Slide-To-Off</b>				
N-600-BE	32315	600	SP	Beige
N-600-BL	32317	600	SP	Black
N-600-BR	67284	600	SP	Brown
N-600-GA	32316	600	SP	Gray
N-600-IV	32312	600	SP	Ivory
N-600-WH	32310	600	SP	White
N-1000-BE	67156	1000	SP	Beige
N-1000-BL	32319	1000	SP	Black
N-1000-BR	32318	1000	SP	Brown
N-1000-GR	32342	1000	SP	Gray
N-1000-IV	32212	1000	SP	Ivory
N-1000-WH	32340	1000	SP	White
N-1500-BE	67189	1500	SP	Beige
N-1500-BL	67190	1500	SP	Black
N-1500-BR	67191	1500	SP	Brown
N-1500-GR	32372	1500	SP	Gray
N-1500-IV	32222	1500	SP	Ivory
N-1500-WH	32370	1500	SP	White
N-2000-BE	67230	2000	SP	Beige
N-2000-BL	67231	2000	SP	Black
N-2000-BR	67232	2000	SP	Brown
N-2000-GR	32402	2000	SP	Gray
N-2000-IV	32242	2000	SP	Ivory
N-2000-WH	32400	2000	SP	White

**Incandescent - Preset†**

No.	UPC	Cap. Watts	Type*	Color
N-603P-BE	.....	600	SP/3-Way	Beige
N-603P-BL	.....	600	SP/3-Way	Black
N-603P-BR	.....	600	SP/3-Way	Brown
N-603P-GR	.....	600	SP/3-Way	Gray
N-603P-IV	.....	600	SP/3-Way	Ivory
N-603P-WH	.....	600	SP/3-Way	White
N-1003P-BE	.....	1000	SP/3-Way	Beige
N-1003P-BL	.....	1000	SP/3Way	Black
N-1003P-BR	.....	1000	SP/3Way	Brown
N-1003P-GR	.....	1000	SP/3Way	Gray
N-1003P-IV	.....	1000	SP/3Way	Ivory
N-1003P-WH	.....	1000	SP/3Way	White
N-1503P-BE	.....	1500	SP/3-Way	Beige
N-1503P-BL	.....	1500	SP/3-Way	Black
N-1503P-BR	.....	1500	SP/3-Way	Brown
N-1503P-GR	.....	1500	SP/3-Way	Gray
N-1503P-IV	.....	1500	SP/3-Way	Ivory
N-1503P-WH	.....	1500	SP/3-Way	White
N-2003P-BE	.....	2000	SP/3-Way	Beige
N-2003P-BL	.....	2000	SP/3-Way	Black
N-2003P-BR	.....	2000	SP/3-Way	Brown
N-2003P-GR	.....	2000	SP/3-Way	Gray
N-2003P-IV	.....	2000	SP/3-Way	Ivory
N-2003P-WH	.....	2000	SP/3-Way	White

**Electronic Low Voltage - Slide-To-Off**

No.	UPC	Cap. Watts	Type*	Color
NELV-450-BE	.....	450	SP	Beige
NELV-450-BL	.....	450	SP	Black
NELV-450-BR	.....	450	SP	Brown
NELV-450-GR	.....	450	SP	Gray
NELV-450-IV	.....	450	SP	Ivory
NELV-450-WH	.....	450	SP	White

**Magnetic Low-Voltage/Neon/Cold Cathode - Slide-To-Off**

No.	UPC	Cap. Watts	Type*	Color
NLV-600-BE	.....	450	SP	Beige
NLV-600-BL	.....	450	SP	Black
NLV-600-BR	.....	450	SP	Brown
NLV-600-GR	.....	450	SP	Gray
NLV-600-IV	.....	450	SP	Ivory
NLV-600-WH	37090	450	SP	White
NLV-1000-BE	.....	800	SP	Beige
NLV-1000-BL	.....	800	SP	Black
NLV-1000-BR	.....	800	SP	Brown
NLV-1000-GR	.....	800	SP	Gray
NLV-1000-IV	.....	800	SP	Ivory

No.	UPC	Cap. Watts	Type*	Color
NLV-1000-WH	37092	800	SP	White
NLV-1500-BE	.....	1200	SP	Beige
NLV-1500-BL	.....	1200	SP	Black
NLV-1500-BR	.....	1200	SP	Brown
NLV-1500-GR	.....	1200	SP	Gray
NLV-1500-IV	.....	1200	SP	Ivory
NLV-1500-WH	37094	1200	SP	White

**Magnetic Low Voltage - Preset†**

No.	UPC	Cap. Watts	Type*	Color
NLV-603P-BE	.....	450	SP/3-Way	Beige
NLV-603P-BL	.....	450	SP/3-Way	Black
NLV-603P-BR	.....	450	SP/3-Way	Brown
NLV-603P-GR	.....	450	SP/3-Way	Gray
NLV-603P-IV	.....	450	SP/3-Way	Ivory
NLV-603P-WH	.....	450	SP/3-Way	White
NLV-1003P-BE	.....	800	SP/3-Way	Beige
NLV-1003P-BL	.....	800	SP/3-Way	Black
NLV-1003P-BR	.....	800	SP/3-Way	Brown
NLV-1003P-GR	.....	800	SP/3-Way	Gray
NLV-1003P-IV	.....	800	SP/3-Way	Ivory
NLV-1003P-WH	.....	800	SP/3-Way	White
NLV-1503P-BE	.....	1200	SP/3-Way	Beige
NLV-1503P-BL	.....	1200	SP/3-Way	Black
NLV-1503P-BR	.....	1200	SP/3-Way	Brown
NLV-1503P-GR	.....	1200	SP/3-Way	Gray
NLV-1503P-IV	.....	1200	SP/3-Way	Ivory
NLV-1503P-WH	.....	1200	SP/3-Way	White
NLV-2003P-BE	.....	1600	SP/3-Way	Beige
NLV-2003P-BL	.....	1600	SP/3-Way	Black
NLV-2003P-BR	.....	1600	SP/3-Way	Brown
NLV-2003P-GR	.....	1600	SP/3-Way	Gray
NLV-2003P-IV	.....	1600	SP/3-Way	Ivory
NLV-2003P-WH	.....	1600	SP/3-Way	White

\*Single pole.

†Use with N-3PS and N-4PS switches for 3-way or 4-way switching.

**APPLETON®**

**Pin & Sleeve Connector Bodies 30A**



30A, 250V DC, 600V AC, 50-400 Hz pressure wire terminals. Screw cap, raintight connectors. Copper-free aluminum housing. Solid brass contacts with beryllium copper springs. Wire recess diameter, .281". Wire size range, #10-#6. Cable range .390"-1.375".

No.	UPC	Wire/Pole
<b>Style 1 - Shell Grounding Only</b>		
ARC3022BC	44053	2W, 2P
ARC3033BC	44056	3W, 3P
ARC3044BC	44058	4W, 4P
<b>Style 2 - Shell &amp; Extra Pole Grounding</b>		
ARC3023BC	44054	2W, 3P
ARC3034BC	44057	3W, 4P

**APPLETON®**

**Pin & Sleeve Cable Receptacles Powertite® - 30A**



W/AEE Mounting Box



Receptacle Only

30A, 50-400 Hz pressure wire terminals. Copper-free aluminum housing. Solid brass contacts with beryllium copper springs. Wire recess diameter, .281". Wire size range, #10-#6.

**Maximum hp Ratings**

Motor	Wire/ Pole	Motor hp			
		120V	240V	480V	600V
1-Phase	2W, 2P	2	3	10	10
	2W, 3P				
3-Phase	3W, 3P	3	7½	15	20
	3W, 4P				

**Receptacle w/AEE Mounting Box**

No.	UPC	Grd. Style Wire/Pole	Hub Size In.
<b>Spring Door - Weatherproof Style 1 - Shell Grounding Only</b>			
ADR3022-50	18632	2W, 2P	¼
ADR3022-75	.....	2W, 2P	¾
ADR3033-75	18634	3W, 3P	¾
ADR3033-100	.....	3W, 3P	1
ADR3044	18637	4W, 4P	¾
ADR3044-75	18637	4W, 4P	¾
ADR3044-100	.....	4W, 4P	1
<b>Spring Door - Weatherproof Style 2 - Shell &amp; Extra Pole Grounding</b>			
ADR3023	18633	2W, 3P	¾
ADR3034	18636	3W, 4P	¾
ADR3023-75	18633	2W, 3P	¾
ADR3023-100	.....	2W, 3P	1
ADR3034-75	18636	3W, 4P	¾
ADR3034-100	.....	3W, 4P	1

**Screw Cap - Raintight Style 1 - Shell Grounding Only**

No.	UPC	Wire/Pole
ACR3022-50	18576	2W, 2P
ACR3022-75	.....	2W, 2P
ACR3033-75	18578	3W, 3P
ACR3033-100	.....	3W, 3P
ACR3044-75	18581	4W, 4P
ACR3044-100	.....	4W, 4P

**Screw Cap - Raintight Style 2 - Shell & Extra Pole Grounding**

No.	UPC	Wire/Pole
ACR3023-75	18577	2W, 3P
ACR3023-100	.....	2W, 3P
ACR3034-75	18579	3W, 4P
ACR3034-100	.....	3W, 4P

**Receptacle Only**

No.	UPC	Wire/Pole
<b>Spring Door - Weatherproof Style 1 - Shell Grounding Only</b>		
ADRE3022-50	15844	2W, 2P
ADRE3022-75	15846	2W, 2P
ADRE3033-75	15849	3W, 3P
ADRE3033-100	15851	3W, 3P
ADRE3044-75	15854	4W, 4P
ADRE3044-100	15856	4W, 4P
<b>Spring Door - Weatherproof Style 2 - Shell &amp; Extra Pole Grounding</b>		
ADRE3023-75	15847	2W, 3P
ADRE3023-100	15848	2W, 3P
ADRE3034-75	15852	3W, 4P
ADRE3034-100	15853	3W, 4P

**Screw Cap - Raintight Style 1 - Shell Grounding Only**

No.	UPC	Wire/Pole
ACRE3022-50	15664	2W, 2P
ACRE3022-75	15666	2W, 2P
ACRE3033-75	15669	3W, 3P
ACRE3033-100	15671	3W, 3P
ACRE3044-75	15674	4W, 4P
ACRE3044-100	15676	4W, 4P

**Screw Cap - Raintight Style 2 - Shell & Extra Pole Grounding**

No.	UPC	Wire/Pole
ACRE3023-75	15667	2W, 3P
ACRE3023-100	15668	2W, 3P
ACRE3034-75	15672	3W, 4P
ACRE3034-100	15673	3W, 4P

Products shown here are for reference only. They can be sold by the locally authorized distributor.

## APPLETON®

**Pin & Sleeve Receptacles**  
Powertite® - Weatherproof - 60A



Screw Cap Receptacle w/AEE Mount



Spring Door Receptacle w/AJA Mount



Screw Cap Receptacle Only

250V DC, 600V AC, 50-400 Hz pressure wire terminals. Spring door. Copper-free aluminum housing. Solid brass contacts with beryllium copper springs. Wire recess diameter .312". Wire size range #6-#2.

### Maximum hp Ratings

Motor	Wire/ Pole	Motor hp			
		120V	240V	480V	600V
1-Phase	2W, 2P	3	10	20	20
3-Phase	2W, 3P				
	3W, 3P	7½	15	30	30
	3W, 4P 4W, 4P				

### Spring Door - Weatherproof Receptacles

No.	UPC	Wire/ Pole	Hub Size In.
<b>Receptacles w/AEE Mtg. Box</b>			
<b>Style 1 - Shell Grounding Only</b>			
ADRE6022-100	15857	2W, 2P	1
ADRE6022-125	15858	2W, 2P	1¼
ADRE6033-100	15862	3W, 3P	1
ADRE6033-125	15863	3W, 3P	1¼
ADRE6044-125	15867	4W, 4P	1¼
ADRE6044-150	15868	4W, 4P	1½

<b>Receptacles w/AEE Mtg. Box</b>			
<b>Style 2 - Shell &amp; Extra Pole Grounding</b>			
ADRE6023-100	15859	2W, 3P	1
ADRE6023-125	15861	2W, 3P	1¼
ADRE6034-125	15864	3W, 4P	1¼
ADRE6034-150	15866	3W, 4P	1½

<b>Receptacles w/AJA Mtg. Box</b>			
<b>Style 1 - Shell Grounding Only</b>			
ADJA6022-100	15677	2W, 2P	1
ADJA6022-125	15678	2W, 2P	1¼
ADJA6033-100	15682	3W, 3P	1
ADJA6033-125	15683	3W, 3P	1¼
ADJA6044-125	15687	4W, 4P	1¼
ADJA6044-150	15688	4W, 4P	1½

<b>Receptacles w/AJA Mtg. Box</b>			
<b>Style 2 - Shell &amp; Extra Pole Grounding</b>			
ADJA6023-100	15679	2W, 3P	1
ADJA6023-125	15681	2W, 3P	1¼
ADJA6034-125	15684	3W, 4P	1¼
ADJA6034-150	15686	3W, 4P	1½

No.	UPC	Wire/ Pole	Hub Size In.
<b>Receptacles Only</b>			
<b>Style 1 - Shell Grounding Only</b>			
ADR6022	18638	2W, 2P	1
ADR6033	18641	3W, 3P	1
ADR6044	18643	4W, 4P	1¼

<b>Receptacles Only</b>			
<b>Style 2 - Shell &amp; Extra Pole Grounding</b>			
ADR6023	18639	2W, 3P	1
ADR6034	18642	3W, 4P	1¼

### Screw Cap - Raintight Receptacles

No.	UPC	Wire/ Pole	Hub Size In.
<b>Receptacles w/AEE Mtg. Box</b>			
<b>Style 1 - Shell Grounding Only</b>			
ACRE6022-100	.....	2W, 2P	1
ACRE6022-125	.....	2W, 2P	1¼
ACRE6033-100	.....	3W, 3P	1
ACRE6033-125	.....	3W, 3P	1¼
ACRE6044-125	.....	4W, 4P	1¼
ACRE6044-150	.....	4W, 4P	1½

<b>Receptacles w/AEE Mtg. Box</b>			
<b>Style 2 - Shell &amp; Extra Pole Grounding</b>			
ACRE6023-100	.....	2W, 3P	1
ACRE6023-125	.....	2W, 3P	1¼
ACRE6034-125	.....	3W, 4P	1¼
ACRE6034-150	.....	3W, 4P	1½

<b>Receptacles w/AJA Mtg. Box</b>			
<b>Style 1 - Shell Grounding Only</b>			
ACJA6022-100	.....	2W, 2P	1
ACJA6022-125	.....	2W, 2P	1¼
ACJA6033-100	.....	3W, 3P	1
ACJA6033-125	.....	3W, 3P	1¼
ACJA6044-125	.....	4W, 4P	1¼
ACJA6044-150	.....	4W, 4P	1½

<b>Receptacles w/AJA Mtg. Box</b>			
<b>Style 2 - Shell &amp; Extra Pole Grounding</b>			
ACJA6023-100	.....	2W, 3P	1
ACJA6023-125	.....	2W, 3P	1¼
ACJA6034-125	.....	3W, 4P	1¼
ACJA6034-150	.....	3W, 4P	1½

<b>Receptacles Only</b>			
<b>Style 1 - Shell Grounding Only</b>			
ACR6022	.....	2W, 2P	..
ACR6033	.....	3W, 3P	..
ACR6044	.....	4W, 4P	..

<b>Receptacles Only</b>			
<b>Style 2 - Shell &amp; Extra Pole Grounding</b>			
ACR6023	.....	2W, 3P	..
ACR6034	.....	3W, 3P	..

## APPLETON®

**Pin & Sleeve Cable Connectors & Plugs**  
Powertite® - 60A



Connector

Clamp Ring Plug

60A, 250V DC, 600V AC, 50-400 Hz pressure type terminals. Screw cap. Raintight when clamping ring fully tightened on receptacle. Copper-free aluminum housing. Solid brass contacts with beryllium copper springs. Wire recess diameter, .312". Wire size range, #6-2. Plug cable range .500"-1.375".

### Maximum hp Ratings

Motor	Wire/ Pole	Motor hp			
		120V	240V	480V	600V
1-Phase	2W, 2P	3	10	20	20
	2W, 3P				

Motor 3-Phase	Wire/ Pole	Motor hp			
		120V 7½	240V 15	480V 30	600V 30
	3W, 3P 3W, 4P 4W, 4P				

### Connector Bodies Only

No.	UPC	Wire/ Pole
<b>Style 1 - Shell Grounding Only</b>		
ARC6022BC-100	44059	2W, 2P
ARC6033BC-100	44062	3W, 3P
ARC6044BC-125	44064	4W, 4P
<b>Style 2 - Shell &amp; Extra Pole Grounding</b>		
ARC6023BC-100	44061	2W, 3P
ARC6034BC-125	44063	3W, 4P

## APPLETON®

**Pin & Sleeve Receptacles**  
Powertite® - Weatherproof - 100A



Spring Door - Weatherproof w/AJA Mounting Box



Spring Door - Weatherproof Receptacle Only

100A, 250V DC, 600V AC, 50-400 Hz pressure wire terminals. Spring door. Copper-free aluminum housing. Solid brass contact with beryllium copper springs. Hinge rotates 360°. Wire recess diameter, .391"; wire size range, #4-1/0.

### Receptacles w/AJA Mounting Box

No.	UPC	Wire/ Pole	Hub Size In.
<b>Spring Door - Weatherproof</b>			
<b>Style 1 - Shell Grounding Only</b>			
ADJA1022-125	15714	2W, 2P	1¼
ADJA1022-150	15716	2W, 2P	1½
ADJA1033-125	15719	3W, 3P	1¼
ADJA1033-150	15721	3W, 3P	1½
ADJA1044-150	15724	4W, 4P	1½
ADJA1044-200	15726	4W, 4P	2

<b>Spring Door - Weatherproof</b>			
<b>Style 2 - Shell &amp; Extra Pole Grounding</b>			
ADJA1023-125	15717	2W, 3P	1¼
ADJA1023-150	15718	2W, 3P	1½
ADJA1034-150	15722	3W, 4P	1½
ADJA1034-200	15723	3W, 4P	2

<b>Screw Cap - Raintight</b>			
<b>Style 1 - Shell Grounding Only</b>			
ACJA1022-125	15533	2W, 2P	1¼
ACJA1022-150	15534	2W, 2P	1½
ACJA1033-125	15538	3W, 3P	1¼
ACJA1033-150	15539	3W, 3P	1½
ACJA1044-150	15543	4W, 4P	1½
ACJA1044-200	15544	4W, 4P	2

<b>Screw Cap - Raintight</b>			
<b>Style 2 - Shell &amp; Extra Pole Grounding</b>			
ACJA1023-125	15536	2W, 3P	1¼
ACJA1023-150	15537	2W, 3P	1½
ACJA1034-150	15541	3W, 4P	1½
ACJA1034-200	15542	3W, 4P	2

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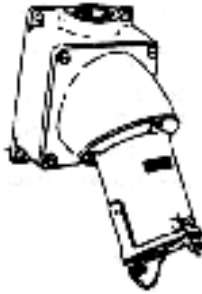
# Viring Devices

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## Receptacles Only

No.	UPC	Wire/ Pole
<b>Spring Door - Weatherproof</b>		
<b>Style 1 - Shell Grounding Only</b>		
ADR1022	18626	2W, 2P
ADR1033	18628	3W, 3P
ADR1044	18631	4W, 4P
<b>Spring Door - Weatherproof</b>		
<b>Style 2 - Shell &amp; Extra Pole Grounding</b>		
ADR1023	18627	2W, 3P
ADR1034	18629	3W, 4P
<b>Screw Cap - Raintight</b>		
<b>Style 1 - Shell Grounding Only</b>		
ACR1022	18569	2W, 2P
ACR1033	18572	3W, 3P
ACR1044	15626	4W, 4P
<b>Screw Cap - Raintight</b>		
<b>Style 2 - Shell &amp; Extra Pole Grounding</b>		
ACR1023	18571	2W, 3P
ACR1034	18573	3W, 4P

## APPLETON® Pin & Sleeve Receptacles & Plugs Powertite® - 200A



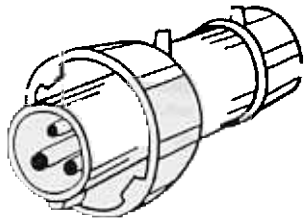
Weatherproof, raintight 250V DC, 600V AC solder well wire terminals wire recess diameter .687". Wire size range 250 mcm - 3/0.

No.	UPC	Use w/ Clamp. Ring Plug	Wire/ Pole	Hub Size In.
<b>Style 1</b>				
AJA20033-150	13101	AR20033	3W,3P	1½
AJA20033-200	13102	...	3W,3P	2
AJA20033-250	13103	...	3W,3P	2½
AJA20044-200	13108	AR20044	4W,4P	2
AJA20044-250	13109	...	4W,4P	2½
<b>Style 2</b>				
AJA20023-150	13097	AR20023	2W,3P	1½
AJA20023-200	13098	...	2W,3P	2
AJA20023-250	13099	...	2W,3P	2½
AJA20034-150	13104	AR20034	3W,4P	1½
AJA20034-200	13106	...	3W,4P	2
AJA20034-250	13107	...	3W,4P	2½
AR20034	...	...	3W, 4P	2

## X-REFERENCE

### Plugs

UL & CSA Listed



Built to international standards. Predetermined configuration for every amperage and voltage combination; non-interchange among amperage and voltage ratings ensures proper mating. Voltage color-coded for easy identification. External keyway for fast, accurate alignment. Latching mechanism prevents accidental disengagement.

Arrow Hart	Hubbell	Leviton	P&S	Daniel Woodhead	Volts
<b>No.</b>					
<b>2 Pole - 3 Wire - 20A</b>					
...	320P4W	320P4W	PS320P4-W	DW320P4	125
AH320P6W	320P6W	320P6W	PS320P6-W	DW320P6	250
	320P5W	.....	PS320P5-W	DW320P5	277
	320P7W	320P7W	PS320P7-W	DW320P7	480
<b>3 Pole - 4 Wire - 20A</b>					
...	420P12W	420P12W	PS420P12-W	DW420P12	125/250
AH420P7W	420P9W	420P9W	PS420P9-W	DW420P9	30250
	420P7W	420P7W	PS420P7-W	DW420P7	30480
	420P5W	420P5W	PS420P5-W	DW420P5	30600
<b>4 Pole - 5 Wire - 20A</b>					
	520P9W	520P9W	PS520P9-W	DW520P9	30Y120/208
	520P7W	520P7W	PS520P7-W	DW520P7	30Y277/480
	520P5W	520P5W	PS520P5-W	DW520P5	30Y347/600
<b>2 Pole - 3 Wire - 30A</b>					
...	330P4W	330P4W	PS330P4-W	DW330P4	125
AH330P6W	330P6W	330P6W	PS330P6-W	DW330P6	250
	...	.....	...	DW330P5	277
	330P7W	330P7W	PS330P7-W	DW330P7	480
<b>3 Pole - 4 Wire - 30A</b>					
...	430P12W	430P12W	PS430P12-W	DW430P12	125/250
AH430P7W	430P9W	430P9W	PS430P9-W	DW430P9	30250
	430P7W	430P7W	PS430P7-W	DW430P7	30480
	430P5W	430P5W	PS430P5-W	DW430P5	30600
<b>4 Pole - 5 Wire - 30A</b>					
	530P9W	530P9W	PS530P9-W	DW530P9	30Y120/208
	530P7W	530P7W	PS530P7-W	DW530P7	30Y277/480
	530P5W	530P5W	PS530P5-W	DW530P5	30Y347/600
<b>2 Pole - 3 Wire - 60A</b>					
	360P4W	360P4W	PS360P4-W	DW330P4	125
	360P6W	360P6W	PS360P6-W	DW330P6	250
	360P3W	.....	...	...	250DC
				DW330P5	277

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Products shown here are for reference only. They can be sold by the locally authorized distributor.

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Arrow Hart	Hubbell	Leviton	P&S	Daniel Woodhead	Volts
	360P7W	360P7W	PS360P7-W	DW330P7	480
	460P12W	460P12W	PS460P12-W	DW460P12	125/250
AH460P9W	460P9W	460P9W	PS460P9-W	DW460P9	30250
AH460P7W	460P7W	460P7W	PS460P7-W	DW460P7	30480
	460P5W	460P5W	PS460P5-W	DW460P5	30600
	560P9W	560P9W	PS560P9-W	DW560P9	307120/308
AH560P9W	560P7W	560P7W	PS560P7-W	DW560P7	307277/480
	560P5W	560P5W	PS560P5-W	DW560P5	307347/480
	3100P4W	3100P4W	PS3100P4-W	DW3100P4	125
	3100P6W	3100P6W	PS3100P6-W	DW3100P6	250
	3100P3W				250DC
	3100P7W	3100P7W	PS3100P7-W	DW3100P5	277
				DW3100P7	480
	4100P12W	4100P12W	PS4100P12-W	DW4100P12	125/250
AH4100P12W	4100P9W	4100P9W	PS4100P9-W	DW4100P9	30250
AH4100P7W	4100P7W	4100P7W	PS4100P7-W	DW4100P7	30480
	4100P5W	4100P5W	PS4100P5-W		30600
	5100P9W	5100P9W	PS5100P9-W	DW5100P9	307120/308
AH5100P9W	5100P7W	5100P7W	PS5100P7-W	DW5100P7	307277/480
	5100P5W	5100P5W	PS5100P5-W		307347/480

## X-REFERENCE

Receptacles  
UL & CSA Listed



Built to international standards. Predetermined configuration for every amperage and voltage combination; non-interchangeable among amperage and voltage ratings ensures proper mating. Voltage color-coded for easy identification. External keyway for fast, accurate alignment. Latching mechanism prevents accidental disengagement. Watertight spring-loaded cover.

Arrow Hart	Hubbell	Leviton	P&S	Daniel Woodhead	Volts
	320R4W	320R4W	PS320R4-W	DW320R4	125
AH320R6W	320R6W	320R6W	PS320R6-W	DW320R6	250
	320R5W		PS320R5-W	DW320R5	277
	320R7W	320R7W	PS320R7-W	DW320R7	480
	420R12W	420R12W	PS420R12W	DW420R12	125/250
	420R9W	420R9W	PS420R9-W	DW420R9	30250
AH420R7W	420R7W	420R7W	PS420R7-W	DW420R7	30480
	420R5W	420R5W	PS420R5-W	DW420R5	30600
	520R9W	520R9W	PS520R9-W	DW520R9	307120/308
	520R7W	520R7W	PS520R7-W	DW520R7	307277/480
	520R5W	520R5W	PS520R5-W	DW520R5	307347/480
	330R4W	330R4W	PS330R4-W	DW330R4	125
AH330R6W	330R6W	330R6W	PS330R6-W	DW330R6	250
	330R7W	330R7W	PS330R7-W	DW330R5	277
				DW330R7	480
	430R12W	430R12W	PS430R12-W	DW430R12	125/250
	430R9W	430R9W	PS430R9-W	DW430R9	30250
AH430R7W	430R7W	430R7W	PS430R7-W	DW430R7	30480

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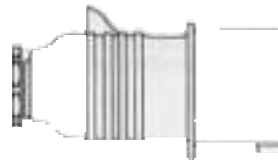
# Devices

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Arrow Hart	No.			Daniel Woodhead	Volts
	Hubbell	Leviton	P&S		
	430R5W	430R5W	PS430R5-W	DW430R5	3Ø600
			4 Pole - 5 Wire - 30A		
	530R9W	530R9W	PS530R9-W	DW530R9	3ØY1 20/208
	530R7W	530R7W	PS530R7-W	DW530R7	3ØY277/480
	530R5W	530R5W	PS530R5-W	DW530R5	3ØY347/600
			2 Pole - 3 Wire - 60A		
	360R4W	360R4W	PS360R4-W	DW330R4	125
	360R6W	360R6W	PS360R6-W	DW330R6	250
	360R3W	...	...	...	250DC
	360R7W	360R7W	PS360R7-W	DW330R5	277
				DW330R7	480
			3 Pole - 4 Wire - 60A		
	460R12W	460R12W	PS460R12-W	DW460R12	125/250
AH460R9W	460R9W	460R9W	PS460R9-W	DW460R9	3Ø250
AH460R7W	460R7W	460R7W	PS460R7-W	DW460R7	3Ø480
	460R5W	460R5W	PS460R5-W	DW460R5	3Ø600
			4 Pole - 5 Wire - 60A		
AH560R9W	560R9W	560R9W	PS560R9-W	DW560R9	3ØY1 20/208
	560R7W	560R7W	PS560R7-W	DW560R7	3ØY277/480
	560R5W	560R5W	PS560R5-W	DW560R5	3ØY347/600
			2 Pole - 3 Wire - 100A		
	3100R4W	3100R4W	PS3100R4-W	DW3100R4	125
	3100R6W	3100R6W	PS3100R6-W	DW3100R6	250
	3100R3W	...	...	...	250DC
	3100R7W	3100R7W	PS3100R7-W	DW3100R5	277
				DW3100R7	480
			3 Pole - 4 Wire - 100A		
AH4100R12W	4100R12W	4100R12W	PS4100R12-W	DW4100R12	125/250
	4100R9W	4100R9W	PS4100R9-W	DW4100R9	3Ø250
AH4100R7W	4100R7W	4100R7W	PS4100R7-W	DW4100R7	3Ø480
	4100R5W	4100R5W	PS4100R5-W		3Ø600
			4 Pole - 5 Wire - 100A		
AH5100R9W	5100R9W	5100R9W	PS5100R9-W	DW5100R9	3ØY1 20/208
	5100R7W	5100R7W	PS5100R7-W	DW5100R7	3ØY277/480
	5100R5W	5100R5W	PS5100R5-W		3ØY347/600

## X-REFERENCE

### Connectors



Built to international standards. Predetermined configuration for every amperage and voltage combination; non-interchangeable among amperage and voltage ratings insures proper mating. Voltage color-coded for easy identification. External keyway for fast, accurate alignment. Latching mechanism prevents accidental disengagement. Watertight spring-loaded cover. UL Listed. CSA Certified.

Arrow Hart	No.			Daniel Woodhead	Volts
	Hubbell	Leviton	P&S		
			2 Pole, 3 Wire, 20A		
AH320C6W	320C4W	320C4W	PS320C4-W	DW320C4	125
	320C6W	320C6W	PS320C6-W	DW320C6	250
	320C5W	...	PS320C5-W	DW320C5	277
	320C7W	320C7W	PS320C7-W	DW320C7	480
			3 Pole, 4 Wire, 20A		
	420C12W	420C12W	PS420C12-W	DW420C12	125/250
	420C9W	420C9W	PS420C9-W	DW420C9	3Ø250
AH420C7W	420C7W	420C7W	PS420C7-W	DW420C7	3Ø480
	420C5W	420C5W	PS420C5-W	DW420C5	3Ø600
			4 Pole, 5 Wire, 20A		
	520C9W	520C9W	PS520C9-W	DW520C9	3ØY1 20/208
	520C7W	520C7W	PS520C7-W	DW520C7	3ØY277/480
	520C5W	520C5W	PS520C5-W	DW520C5	3ØY347/600
			2 Pole, 3 Wire, 30A		
AH330C6W	330C4W	330C4W	PS330C4-W	DW330C4	125
	330C6W	330C6W	PS330C6-W	DW330C6	250

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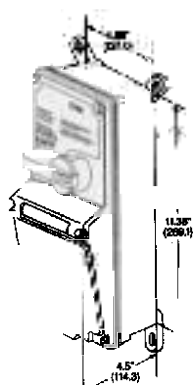
# Wiring

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Arrow Hart	Hubbell	Leviton	P&S	Daniel Woodhead	Volts
	330C7W	330C7W	PS330C7-W	DW330C5 DW330C7	277 480
	430C12W 430C9W 430C7W 430C5W	430C12W 430C9W 430C7W 430C5W	PS430C12-W PS430C9-W PS430C7-W PS430C5-W	DW430C12 DW430C9 DW430C7 DW430C5	125/250 30250 30480 30600
...	530C9W 530C7W 530C5W	530C9W 530C7W 530C5W	PS530C9-W PS530C7-W PS530C5-W	DW530C9 DW530C7 DW530C5	30Y120/208 30Y277/480 30Y347/600
	360C4W 360C6W 360C3W	360C4W 360C6W	PS360C4-W PS360C6-W	DW330C4 DW330C6	125 250 250DC
	360C7W	360C7W	PS360C7-W	DW330C5 DW330C7	277 480
...	460C12W 460C9W 460C7W 460C5W	460C12W 460C9W 460C7W 460C5W	PS460C12-W PS460C9-W PS460C7-W PS460C5-W	DW460C12 DW460C9 DW460C7 DW460C5	125/250 30250 30480 30600
...	560C9W 560C7W 560C5W	560C9W 560C7W 560C5W	PS560C9-W PS560C7-W PS560C5-W	DW560C9 DW560C7 DW560C5	30Y120/208 30Y277/480 30Y347/600
	3100C4W 3100C6W	3100C4W 3100C6W	PS3100C4-W PS3100C6-W	DW3100C4 DW3100C6 DW3100C5	125 250 277
	3100C7W	3100C7W	PS3100C7-W	DW3100C7	480
...	4100C12W 4100C9W 4100C7W 4100C5W	4100C12W 4100C9W 4100C7W 4100C5W	PS4100C12-W PS4100C9-W PS4100C7-W PS4100C5-W	DW4100C12 DW4100C9 DW4100C7	125/250 30250 30480 30600
...	5100C9W 5100C7W 5100C5W	5100C9W 5100C7W 5100C5W	PS5100C9-W PS5100C7-W PS5100C5-W	DW5100C9 DW5100C7	30Y120/208 30Y277/480 30Y347/600



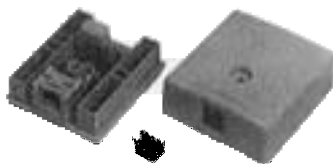
## HUBBELL® Switched Enclosures



Amperage, voltage, and horsepower is determined by the receptacle selected. Receptacle not included. Accept any NEMA 20A or 30A Twist-Lock® receptacle. Accommodate any NEMA 2-pole, 3 wire to 4-pole, 5-wire grounding receptacle. Complete enclosure provided. Ideal for stockroom.

No.	UPC	Desc.
SETL3	00605	Switched Enclosure

## GC THORSEN Connecting Blocks Surface Mounted



Use insulation displacement terminals. Contracts accept 22 to 26 AWG wire. Use with voice or data. Available in ivory.

No.	UPC	Desc.
45-125	.....	4-Conductor, 6-Position
45-126	.....	6-Conductor, 6-Position
45-127	.....	8-Conductor, 8-Position
45-5105	.....	Dual 6-Conductor Jacks
45-5106	.....	Dual 1-6 & 8-Conductor Jack
45-5107	.....	Dual 8-Conductor Jacks

## GC THORSEN BNC Connectors



Crimp-on and twist-on male plugs available. Male plug in twist-on style is for indoor use only.

Female to female bulkhead connector for feed-thru on panels or wall plates; accepts BNC male on both ends.

No.	UPC	Desc.
45-5401	.....	Twist-On BNC Male
45-5402	.....	Crimp-On BNC Male
45-5403	.....	Female to Female Bulkhead

## GC THORSEN

### Wall Jacks Flush



For connection of plug-ended modular line cords. Available in bulk quantities. When ordering, specify quantity and add - BU after Cat. No.

No.	UPC	Color	Conductor
30-9747	.....	Almond	4
30-9707*	.....	Ivory	4
30-9717*	.....	White	4
30-9737	.....	Grey	4
30-9727*	.....	Brown	4
30-9700†	.....	Ivory	6
30-9706	.....	Ivory	8

\*Complies with USOC RJ11C/13C and RJ1DC.

†Complies with USOC RJ25C.

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## Flush Wall Jack with Cover

Jack with protective, spring-loaded door cover jack.

No.	UPC	Color	Conductor
30-9701	.....	Ivory	4

## GC THORSEN

Phone Jacks  
Quick-Mount - Wall



4-Conductor. For mounting wall type telephones. Heavy duty construction. All except No. 30-9744 compliant with USOC RJ11W/13W/14W and RJ1DC.

No.	UPC	Color
30-9744	.....	Almond
30-9704	.....	Ivory
30-9714	.....	White
30-9734	.....	Gray

## GC THORSEN

Wall Plates  
Combination



Allows hookup of modular telephone wire and coax cable from 1 location. FCC part 68, UL standard 1863, NEC 800-SI complaint.

No.	UPC	Color
30-9758-BU	.....	Ivory

## X-REFERENCE

Station & Armored Service Wire



Station Wire



Armored Service Wire

**Station Wire.** Four conductor REA style is recommended for direct connection from the outside network interface to the interior phone system. Three twisted pairs, REA style for direct connection from the outside network interface to the interior phone system. PVC outer jacket. Four conductor REA approved for stapling gun installation protector to an inside phone instrument. Vinyl jacket resists weathering and abrasion.

**Armored Service Wire.** Two twisted pairs for direct burial without supplementary mechanical protection in rodent or termite infested areas. Copper conductors are individually insulated with color-coded high-density polyethylene.

Leviton	Pacific Electriccord	Size AWD	Desc.	Std. Pkg. Ft.
<b>Station Wire - Carded</b>				
42530-1MI	W-2530-M01-IV	22	4 Cond. REA Type	1000
<b>Station Wire - Bulk Packaged</b>				
42330-5CI	...	24	4 Cond. REA Type	500
42530-1MI	W-2530-M01-IV	22	4 Cond. REA Type	1000
<b>Station Wire - Bulk Packaged</b>				
42830-1MI	...	24	6 Cond.	500
<b>Station Wire - Bulk Packaged</b>				
43030-1MI	W-3030-M01-IV	22	6 Cond.	1000
<b>Armored Service Wire - Bulk Packaged</b>				
95356-2MB	...	22	4 Cond. 2 Twist Pair	2000
95356-5MB	...	22	4 Cond. 2 Twist Pair	5000

## DANIEL WOODHEAD

Hand Lamps  
Fluorescent - Style PL - 13W



Lamp, switch, ballast-on-cord, 22-7 AWM cordset with NEMA 5-15 plug. 120V/60 Hz. UL Listed. CSA Certified.

### Hand Lamps

No.	UPC	Cord Lgth. Ft.
1083-3	.....	25
1085-5	.....	50
1083-3H0*	.....	...

\*Without cord and plug. Ballast not included.

### Replacement Parts

No.	Desc.
41-5280	Cord For 25' Cordset
41-5290	Cord For 50' Cordset
41-2160	Plastic Shield, End Cap Assembly
70-1350	Hook Only, U-Shaped

## DANIEL WOODHEAD

Hand Lamps  
Hazardous Duty - Fluorescent



13 watt, 120V AC, 50/60 Hz. hand lamp. Class I, Division I, Group C & D (Flammable gases and vapors). Class II, Division I, Group F & G (Ignitable dust). UL Listed. CSA Certified.

No.	UPC	Cord Lgth. Ft.
1080-HZ	61276	...

No.	UPC	Cord Lgth. Ft.
<b>14-3 SOW-A Cord &amp; NEMA 5-15 Nonhazardous Duty Plug (#1447)</b>		
1080-HZA143	.....	25
1080-HZB143	.....	50
<b>16-3 SOW-A Cord &amp; NEMA 5-15 Nonhazardous Duty Plug (#1447)</b>		
1080-HZA163	.....	25
1080-HZB163	.....	50

## DANIEL WOODHEAD

Floodlights  
Halogen - Adjustable Beam - Portable



8506

Ideal for use at temporary work sites. Adjustable beam; direct concentrated light where needed. Die-cast aluminum housing; corrosion-resistant; tempered glass cover; collapsible steel tube stand. Include bulb. Not for use in hazardous and/or classified locations defined in NEC Article 500-504 where fire or explosion hazards may exist.

No.	UPC	Desc.	Watts
8506	00030	Light w/Guard	500
8505	.....	Light w/o Guard	500
8507*	.....	Guard Only	...
34-0230	99215	Replacement Bulb	500
8511	85110	Light w/Guard	1000
8510	.....	Light w/o Guard	1000
8512	08515	Guard Only	...
34-0040	.....	Replacement Bulb	1000
8500†	08500	Light w/Guard	100
8500M‡	85009	Light w/Guard & Magnets	100
200†	00200	Magnet Only	...

\*For 100W, 12V light also.

†12V.

‡12V power source or low-voltage work station required.

## GREENLEE®

GFCI Converter Plugs



Used to convert extension cords, tools and appliances. Use indoor and outdoor for ground fault protection. 102V AC, 15A. Meets OSHA safety standards; UL listed and CSA Certified.

No.	UPC	Desc.	Wt. Lbs.
8160	36339	GFCI Plug	0.7

## DANIEL WOODHEAD

**Wiring Devices**  
Watertite® - "Safety Yellow"



Plug



Connector

Available in most NEMA configurations. Insulated Neotex® rubber resists heat, weather, oils and chemicals and extends service life. Compression-type nylon cord grips from a weatherproof seal around the cord entry. Complete with sealing grommets. Also provide one-step connections and positive protection against moisture, dust and corrosion through built-in multiple ring seal. Closure cap seals connector when not in use.

Complete Information Available on Request.

## DANIEL WOODHEAD

**Cord Sets**

"Safety Yellow" - w/Watertite Plugs & Connectors



Extension cords available with watertite caps, connectors. Provide weatherproof, raintight service.

No.	UPC	Desc.	No. Wires	Wire Size	Cord Lgth. Ft.
<b>2 Pole - 2 Wire - 15A - 125V - Straight Blade</b>					
14W04A162	79647	Also Rated 10A/250V, Rated NEMA 1-15	2	16/2	25
14W04B162	79648	Prev. Rated 20A/250V or 10A/600V AC, Rated NEMA 1-15	2	16/2	50
<b>2 Pole - 3 Wire - 15A-125V Grd. - Straight Blade</b>					
14W47A163	79659	Also Rated 10A/250V, Rated NEMA 5-15	3	16/3	25
14W47B163	79660	Prev. Rated 20A/250V or 10A/600V AC, Rated NEMA 5-15	3	16/3	50
<b>3 Pole - 3 Wire - 10A-250V/15A-125V - Locking Blade</b>					
24W07A163	79677	Also Rated 10A/250V, Non-NEMA	3	16/3	25
24W07B163	79678	Prev. Rated 20A/250V or 10A/600V AC, Non-NEMA	3	16/3	50
24W47A143	79685	Also Rated 10A/250V, Rated NEMA 6-15	3	14/3	25
24W47B143	79686	Prev. Rated 20A/250V or 10A/600V AC, Rated NEMA 6-15	3	14/3	50
26W47A143	71237	Also Rated 10A/250V, Rated NEMA L5-20	3	12/3	25
26W47B143	71239	Prev. Rated 20A/250V or 10A/600V AC, Rated NEMA L5-20	3	12/3	50
<b>3 Pole - 3 Wire - 20A-125V/250V - Locking Blade</b>					
26W08A143	79701	Also Rated 10A/250V, Non-NEMA	3	14/3	25
26W08B143	79702	Prev. Rated 20A/250V or 10A/600V AC, Non-NEMA	3	14/3	50

## REGENT™

**Worklights**  
Heavy-Duty



Two premium "Grade A" 500W halogen bulbs included. Spare bulb in handle. Ergonomically designed padded side handle for light adjustment. Portable. Extra heavy-duty wire face guard. Three-way dimmer switch (250W/500W/off). Oversized knobs. 18 gauge, three wire power cord. Corrosion resistant, die-cast aluminum housing. Indoor/outdoor use.

No.	UPC	Volts	Wt. Lbs.	Pkg. Qty.
WZ505	00390	120	6	4

## REGENT™

**Stand Lights**  
Workzone™ - Portable - Twin



Weatherproof. Tip-over switch shuts off power if worklight falls over. Independent three-way dimmer switches. Cord storage bracket keeps cord tangle free. Heavy-duty tubular steel stand. Non-skid rubber feet and staking hole on end of each leg. Adjustable legs balance worklight on uneven terrain. Bulbs included. UL Listed. CSA Certified.

No.	UPC	No. Bulbs	Watts	Cord Lgth. Ft.	Max. Ht. Ft.
WZT1000	00394	2	500	20	8

## HUBBELL®

**Line Cords**  
GFCI Circuit Guard® - Portable



Reset button for use when plugging in, after power loss or after ground fault condition. 15A 120V. Trip time .025 sec., trip level 4-6 mA. 60 Hz. NEMA 15A and 20A, 125V models available. Meets UL943 Class A, UL File E 41978 and CSA Certified.

**No. GFP4C15A.** Automatically energize or set GFCI for use upon plug in and after loss of primary power. Must be reset after ground fault condition. For use with equipment intended for continuous use where temporary power failure is likely. Typical equipment includes pumps, pressure washers, portable signs or lighting and engine heaters.

**No. GFP4C15M.** Require GFCI to be manually set for use pressing reset button after loss of primary power. Requires manual reset after ground fault condition. For use with equipment where operator injury may occur if restart is necessary after failure. Typical equipment includes power drills, saws, lathes and grinders.

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**No. GFP6C15M.** Require GFCI to be manually set for use pressing reset button after loss of primary power. Requires manual reset after ground fault condition. For use with equipment where operator injury may occur if restart is necessary after failure. Typical equipment includes power drills, saws, lathes and grinders.

**No. GFP25C15M.** Require GFCI to be manually set for use pressing reset button after loss of primary power. Requires manual reset after ground fault condition. For use with equipment where operator injury may occur if restart is necessary after failure. Typical equipment includes power drills, saws, lathes and grinders.

**No. GFP3C20M.** Require GFCI to be manually set for use pressing reset button after loss of primary power. Requires manual reset after ground fault condition. For use with equipment where operator injury may occur if restart is necessary after failure. Typical equipment includes power drills, saws, lathes and grinders.

No.	UPC	Amps	Lgth. Ft.
<b>Automatic Set</b>			
GFP4C15A	82953	15	1½
GFP6C15A	82954	15	6
GFP25C15A	82955	15	25
<b>Manual Set</b>			
GFP4C15M	69037	15	1½
GFP6C15M	69038	15	6
GFP25C15M	69039	15	25
GFP3C20M	82919	20	3

**Nos. GFP6C15A.** Automatically energize or set GFCI for use upon plug in and after loss of primary power. Must be reset after ground fault condition. For use with equipment intended for continuous use where temporary power failure is likely. Typical equipment includes pumps, pressure washers, portable signs or lighting and engine heaters.

**Nos. GFP25C15A.** Automatically energize or set GFCI for use upon plug in and after loss of primary power. Must be reset after ground fault condition. For use with equipment intended for continuous use where temporary power failure is likely. Typical equipment includes pumps, pressure washers, portable signs or lighting and engine heaters.

## DANIEL WOODHEAD

**Cord Reels**  
Portable - Safeway



Carry four U-blade outlets to work area. 1/pkg.

No.	UPC	SO Cable Size	Desc.	WT. Lbs.
910	75210	12/3	Reel w/o Cord	15
910D123	79732	12/3	100' Cord	15
910D143	79734	14/3	100' Cord	15

## DANIEL WOODHEAD

**Hand Lamps**  
Portable - Incandescent

Constructed of heavy-duty #8 gauge zinc-plated guards and thick NEOTEX® rubber or phenolic plastic handles for protection of bulbs and electrical components. Handles are designed to protect users from touching the hot steel guard.



106 Series

**106 Series.** Designed for 75W to 100W bulbs. Handle has screw releases and guard with reflector. NEMA 5-15 plug (#1447). Available with 16-3 SOW-A cordset.

UL Listed. CSA Certified.

### Super-PRoTEX® 106 Series

No.	UPC	Cord Lgth. Ft.
<b>Switch &amp; Side Outlet On Handle</b>		
106US	60181	None
106USI*	60186	...
106USA163	79473	25
106USA163I*		25
106USB163		50
106USB163I*		50

\*With insulated guard.



118 Series

**118 Series.** Designed for 75 to 100 watt bulbs. Handle has screw releases and nylon guard. NEMA 5-15 plug (#1447). Available with 16-3 SOW-A cordset.

UL Listed. CSA Certified.

### Super-PRoTEX® 118 Series

No.	UPC	Cordset Lgth. Ft.
<b>Switch and Side Outlet On Handle</b>		
118US	.....	None
118USI†	.....	...
118USA163	79476	25
118USA163I†		25
118USB163	79479	50
118USB163I†	.....	50

†With insulated guard.

## DANIEL WOODHEAD

**Hand Lamps**  
VAPRoTEX - NEMA 4X - Low Voltage

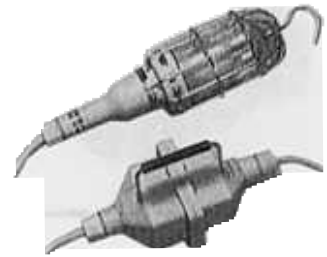


Fig. A



Fig. B



Fig. C

Meet NEMA 4X Standards. UL Listed. CSA Certified.

**Hand Lamp.** With in-line transformer and 10', 16-3 SOW-A cord with NEMA 5-15 plug on primary. 14-2 SOW-A cord on secondary.

w/In-Line Transformer

No.	UPC	Fig.	Secondary Volts	Secondary Lgth. Ft.
<b>Glass Globe w/Wire Guard</b>				
1621-6A	61502	A	6	25
1621-6B	62527	A	6	50
1621-12A	62502	A	12	25
1621-12B	62529	A	12	50

Teflon Globe

1625-6A	61504	B	6	25
1625-6B	62531	B	6	50
1625-12A	62504	B	12	25
1625-12B	62532	B	12	50

Glass Globe & Aluminum Guard

1631-6A	61503	C	6	25
1631-6B	62538	C	6	50
1631-12A	62503	C	12	25
1631-12B	62540	C	12	50

**Hand Lamp.** For use with two or four outlet low-voltage transformer. Includes 75W bulb, 50', 14-2 SOW-A cord, and non-NEMA plug #1407. Does not include transformer.

w/Outlet Voltage Transformer

No.	UPC	Fig.	Volts
<b>Glass Globe w/Wire Guard</b>			
1649-6	61523	A	6
1649-12	62523	A	12

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No.	UPC	Fig.	Volts
1646-6	61526	B	6
1646-12	62526	B	12

Note: Order No. 1642-12 or 1640-12 for 12V power source.

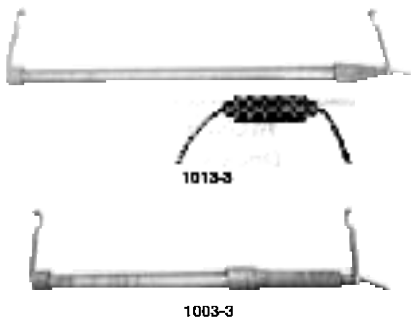
## DANIEL WOODHEAD Electric Cord Reels Industrial Duty



Provide out-of-the-way storage for drop cord lighting installations in many industrial locations. Heavy duty design and construction. 300V. 16/3 SJO cord. Swing mount, without hand lamp. UL Listed.

No.	UPC	Lgth. Ft.
925	75263	25
945-3	75243	35
953	75255	50

## DANIEL WOODHEAD Hand Lamps Fluorescent



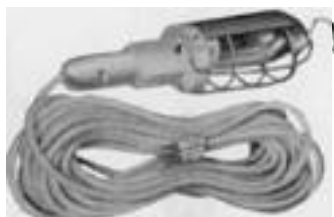
18-3 SJTOW cordset with NEMA 5-15 molded plug with switch. UL Listed. CSA Certified.

No.	UPC	Watts	Cord Lgth. Ft.
<b>120V/60 Hz</b>			
1003-3	61243	15	25
1005-3	61245	15	50
1013-3	61260	30	25
1015-3	61264	30	50
<b>230V/50 Hz</b>			
1003-3-P*	.....	15	25
1005-3-P*	.....	15	50
1013-3-P†	.....	30	25
1015-3-P†	.....	30	50

\*Ballast-on-cord, no plug.

†Without plug.

## DANIEL WOODHEAD Portable Hand Lamps Drop-Lite™



Molded nylon handle with switch and side outlet, heavy plated steel guard. 16-3 SJTO PVC cord is standard, molded NEMA 5-15 plug. Max. 100 watt bulb. Side Outlet: 15A, 120V, NEMA 5-15.

UL Listed.

No.	UPC	Desc.
402	61601	Drop-Lite, 25' Cord
405	61603	Drop-Lite, 50' Cord
34-3520	34352	Replacement Socket and Switch
40-5660	40566	Replacement Guard

## MCGILL® String Lights String-O-Lights



Brass sockets enclosed in weather-resistant molded PVC and plastic connectors. Yellow, plastic, easy-open cages fastened to molded sockets by non-corrosive collar. Accommodate up to 200W bulbs. Meet OSHA requirements.

### String Lights

No.	UPC	For Bulb Type	Lgth. Ft.	Cage/Skt. Assy.	Socket Spacing Ft.
<b>Single - 12/3-SJTW-A Cable w/Plug - Protective Boot &amp; Connector*</b>					
2252-0026	29166	A-23	100	10	10
<b>Single - 14/2-SJTW-A Cable*</b>					
2252-0007	29108	A-23	100	10	10
2252-0012†	29152	A-23	100	10	10
2252-0009	29149	PS-30	100	10	10
2252-0013†	29153	PS-30	100	10	10
<b>Single - 14/3-SJTW-A Cable*</b>					
2252-0014	29154	A-23	100	10	10
2252-0024	29164	A-23	100	10	10
2252-0015	29155	PS-30	100	10	10
2252-0025	29165	PS-30	100	10	10
<b>2 Conductor 14-ga. Wire w/Plug &amp; Boot*</b>					
2252-4040	29101	A-23	100	10	10
2252-4060	29102	PS-30	100	10	10
<b>2 Conductor 14-Ga. Wire - RH Screw Shells</b>					
2252-1010	29087	A-23	100	10	10
2252-2020	29079	PS-30	100	10	10
<b>2 Conductor 14-Ga. Wire - LH Screw Shells</b>					
2253-1010	29089	A-23	100	10	10
2253-2020	29078	PS-30	100	10	10
<b>2-Conductor 14-Ga. Wire</b>					
2252-0006	29107	A-23	50	5	10
2252-0008	29109	A-23	200	10	20

\*UL Listing requires messenger wire usage.

†w/plug & boot.

## Replacement Parts

No.	Desc.	For Bulb Type
<b>Hangers</b>		
2252-1025	For Non-UL Listed Open Styles	A-23, PS-30
<b>Single Plastic Cages</b>		
2250	Cage Only	A-23
2250-S	w/Screw Collar	A-23
2252	w/RH Socket Assembly	A-23
2253	w/LH Socket Assembly	A-23
2254	w/Hanger (No Socket)	A-23
2255	Cage Only	PS-30
2256	w/RH Socket Assembly	PS-30
<b>Socket/Wire Sets</b>		
4017	4½" Leads of 14 Ga. Wire, RH Threaded	A-23, PS-30
4018	4½" Leads of 14 Ga. Wire, LH Threaded	A-23, PS-30
2251	Messenger Wire	A-23, PS-30

## APPLETON®

### Extension Cord Reel Lights Reelites® - Series 7P - Grounded



No. RE-7P2G. 7.38" diameter with 25' yellow 18-3 SJO. 5A. 125V. 7P portable with handlamp. Portable, plug-in grounded Reelite®. Includes RE-HLGSR handlamp with switch and receptacle as illustrated. Accommodates up to 75W lamp. Locking ratchet holds cord at desired length.

No. RE-7P2G-AS. 7.38" diameter with 25' yellow 18-3 SJO. 5A. 125V. 7P portable with headlamp and automatic switch. Portable, plug-in grounded Reelite® with automatic switch. Includes RE-HLG handlamp without switch or receptacle(not illustrated). Accommodates up to 75W lamp.

No.	UPC	Desc.
RE-7P2G	65645	Reelite®
RE-7P2G-AS	.....	Reelite®

*Let our staff assist you with the right wiring devices for your application!*

## MCGILL® Lamp Changers Incandescent



151-CA



153-C



159-C



161-C



157-C



162-C



166-C

For changing lamps up to 25' heights. Rubber covered fingers with garter springs. Lightweight. Insulated.

### Lamp Change Heads

No.	UPC	For Lamp Size	For Lamps Watts
150-CA*	27650	A-15, A-17, A-19, G-16½, G-18½	15-100
151-CA*	27660	A-19, A-21, A-23, P-25, PS-25, PS-30, PS-35, SL-18, G-25, G-30†	25-50018 (Fluor.)
152-C	27670	PS-35, PS-40, G-40, G-48	25-500
153-C	27680	PS-52, G-48, G-64	750-1500 (Incand.)
154-C	27690	T-16, T-18, T-20	1000-1500 (Incand.) 400-1000 (Merc.)
155-C	27700	R-52, R-57	500-1000 (Incand. Flood) 400-750 (Merc.)
156-C	27710	R-30, R-40, PAR-30, PAR-36, PAR-38, ER-30, ER-40	50-500 (Incand.) 100-175 (Merc.)
158-C	27730	E-37, BT-37, BT-46, ED-37	400-700 (Merc.) 400-1000 (Mtl. Halide)
159-C	27740	R-60	750 (Incand.) 400 (Merc. Flood)
161-C	27760	E-21, E-23, E-23½, E-25, E-28, ED-23½, ED-28	75-250 (Merc.)
163-C	27780	E-17, E-18, ED-17, ED-18	175-400 (Mtl. Halide) 50-1000 (Sodium)
			50 (Merc.) 35-400 (Sodium)
			70-175 (Metal Halide)
			75-1000 (Incand. Spot/Flood) 100-400 (Merc.)
			25-150 (Incand.) 75-100 (Merc.)
			30-75 (Incand.)

### w/Suction Cup

157-C	27720	R-40, R-52, RB-52	75-1000 (Incand. Spot/Flood) 100-400 (Merc.)
162-C	27770	PAR-30, PAR-36, PAR-38	25-150 (Incand.) 75-100 (Merc.)
166-C	27792	R-20, R-30, ER-30, PAR-20	30-75 (Incand.)

\*Jointed angle adapter for removal of horizontally or angle mounted lamps. Use w/small headed unit only.

†SL-18 lamp not for use with angle adapter.

Note: Lamp size, not wattage, determines proper changer.

### Accessories

No.	Desc.	No.	Desc.
160-P	Steel Pole, 5' Sections	200	Broken Lamp Base Remover, Std. & Mogul
7013	Garter Springs (150-CA, 151-CA, 154-C, 161-C)	7014	Garter Springs (152-C, 153-C, 156-C, 158-C)
7019	Garter Springs (155-C, 159-C)	9260	Spring Clip & Button For Poles

## MCGILL®

### Lamp Protectors Protect-O-Sleeves - Fluorescent



For encasing fluorescent tubes to improve lighting efficiency at lower temperatures. Safety requirements met; lamps insulated up to 2.5 times at 20°F. Will accommodate lamps up to 1500 mA. Use up to 100°F ambient. Available for ultraviolet light filtering for museums, art galleries and department stores where fluorescent lighting can cause deterioration of materials.

### Protect-O-Sleeves

No.	UPC	Lamp Type	Lamp Lgth. In.
<b>Sleeve w/2 Caps for T-12 Dia. Lamps</b>			
2260*	29031	Bi-pin; F-40	48
2261*	29032	Single-pin; F-48	46
2262*	29033	Single-pin; F-72	72
2263*	29034	Single-pin; F-96	96
<b>Sleeve w/2 Caps for T-8 Dia. Lamps</b>			
2270	29035	Bi-pin; F-15	18
2271	29036	Bi-pin; F-30	36

No.	UPC	Lamp Type	Lamp Lgth. In.
2295	29096	Bi-pin; F-32	48
2272	29037	Single-pin; F-72	72
2273	29038	Single-pin; F-96	96

\*For specific colors, suffix proper letter: Y=Yellow, R=Red, P=Pink, G=Green, B=Blue. Filter ray available; suffix FR.

### Sleeve w/2 Caps For T-17/PG-17 Dia. Lamps

No.	UPC	Base	Lamp Dia.
2265	29045	VHO	T-12
2265†	29049	Heat Sink Screen	T-12
2274	29047	Universal (All Type Bases)	T-8
2284	29048	Universal (All Type Bases)	PG-17

†Use heat sink screens w/T-12 800 mA max. HO lamp bases. Each sleeve must have heat sink screen at each end. Place screens 1" from bases for 1500 mA max. VHO lamps.

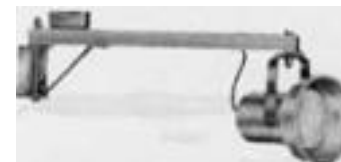
### Caps Only

No.	Lamp Type†	Lgth. In.	Lamp Dia.
2280	F-48PG-17/CW	48	PG-17
2281	F-90T-17/CW	60	T-17
2282	F-72PG-17/CW	72	PG-17
2283	F-96PG-17/CW	96	PG-17

‡Recessed DC.

## MCGILL®

### Dock Lights



Meet OSHA requirements and are UL and CSA listed. Feature easy mounting and wiring (18/3 SJO internal cords). High temperature porcelain sockets and long-life 6 amp toggle switches. Lamp capacities up to 300 watts (R40, ER40 and PAR38 lamps).

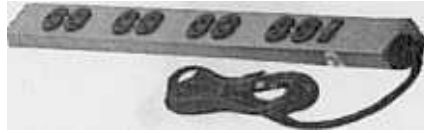
14 gauge 1½" arms and .064 aluminum reflectors finished in yellow enamel. Spring-loaded suspension-mounted sockets with push-button release make lamp replacement fast and easy.

No.	UPC	Desc.
5300-7100	29895	Swivel Base, Flex. Spring Section, Overhead Mtg.
5300-7200	29896	24" Arm, Side Mt.
5300-7300	29897	24", 16" Arms, Side Mt.
5300-7400	29898	34", 26" Arms, Side Mt.
5300-7500	29899	12", 18", 60" Arms, Side Mt.
5300-9025	29900	Wire Lamp Guard

## SL WABER® Multiple Outlet Strips Trimline Series



UL7208



UL7408



Type III Mount

For use in racks and on workbenches, lab tables and production lines. Master switch with pilot light. Black components. Maximum rating 15A, 125V AC, 60 Hz, 1875W. Power supply cord 14/3 SJT with molded plug. Circuit breaker protection. Type III keyhole slots for flush mounting. Case color Blue. Grounded U outlets.

UL Listed.

UL 2' Model. Case length 24" (excluding mounting tabs). Centers 22<sup>15</sup>/<sub>16</sub>".

UL 4' Model. Case length 48" (excluding mounting tabs). Centers 46<sup>15</sup>/<sub>16</sub>".

UL 6' Model. Case length 72" (excluding mounting tabs). Centers 70<sup>15</sup>/<sub>16</sub>".

No.	UPC	Case Lgth. Ft.	Dim., In.			Outlet Centers In.	No. Outlets	Cord Lgth. Ft.
			L	W	H			
UL7208-6	.....	2	25	2	1		8	6
UL7208-15*	.....	2	25	2	1		8	15
UL7408-6†	.....	4	49	1.5	1.75	5.750	8	6
UL7408-15	.....	4	49	1.5	1.75	5.750	8	15
UL7415-6	.....	4	49	1.5	1.75	2.875	15	6
UL7415-15	.....	4	49	1.5	1.75	2.875	15	15
UL7610-6	.....	6	73	1.5	1.75	7.000	10	6
UL7610-15	.....	6	73	1.5	1.75	7.000	10	15
UL7619-6	.....	6	73	1.5	1.75	3.500	19	6
UL7619-15	.....	6	73	1.5	1.75	3.500	19	15

\*Switch has built-in amber pilot light.

†CSA certified.



## SL WABER® Multiple Outlet Strips Compact Series



Used by industry, offices, labs and schools. Useful where size is consideration.

General specifications: size, 8<sup>3</sup>/<sub>4</sub>" L x 2<sup>3</sup>/<sub>8</sub>" W x 1<sup>1</sup>/<sub>2</sub>" H. Case length (excluding mounting tabs) 7<sup>3</sup>/<sub>8</sub>"; Maximum Rating-15A, 125V AC, 60 Hz, 1875W, continuous duty; Outlets, "U" ground; seamless steel case with baked-on finish; Components color, black.

UL and CSA model specifications: Type III mounting, 5<sup>3</sup>/<sub>16</sub>" centers. Circuit breaker protection. Blue case.

Standard model specifications: Type IV mounting. 8<sup>1</sup>/<sub>4</sub>" centers. Circuit breaker protection. Gray case.

Master Switch	No.	UPC	No. of Outlets	Cord Lgth. Ft.
...	UL602CB-6		5	
	UL602CB-15		5	
	603CB		4	
	603CB-15		4	
	UL603CB-6		4	
	UL603CB-15		4	
w/Mater Switch & Pilot Light				
Yes	UL605CB-6		3	
Yes	UL605CB-15		3	
Yes	4SPDX-6*		4	
Yes	4SPDX-15*		4	
w/Master Switch, Pilot Light & End Outlet				
Yes	UL608CB-15		4	
Yes	UL608CB-6		4	

\*Beige.

**X-REFERENCE**

**Single Pole  
Toggle Switches**



**McGill: 1-Pole, Single Throw**  
**8A 125VAC; 4A 250VAC; 1/3 HP 125-250VAC**  
**Cutler-Hammer: 3A 250VAC**

Cat. No.		Terminals	Pole & Throw	Code
McGill	Cutler-Hammer			
4125-0002	8280K15*	Solder	SPST	A
4125-0002	8280K16†	Solder	SPST	A
4125-0004	8290K15*	Wire	SPST	A
4125-0004	8290K16†	Wire	SPST	A
4125-0001	8295K7‡	Screw	SPST	A
4125-0001	8295K8†	Screw	SPST	A

\*Bushings measure 1 5/32". All other bushings measure 9/32". †Bushings measure 1 1/32". ‡Rated AC-DC.

**X-REFERENCE**

**Double Pole  
Toggle Switches**



No. 1111-0009

No. 0111-0044

Cat. No.		Terminals	Pole & Throw	Code
McGill	Cutler-Hammer			
<b>6A 125VAC; 3A 250VAC 1/4 HP 125-250VAC</b>				
1111-0001	7590K4	Screw	DPST	A
1111-0001	7590K5	Screw	DPST	A
1111-0017	7590K6	Solder	DPST	A
1111-0017	7590K7*	Solder	DPST	A
1111-0009	7590K8	Spade	DPST	A
1111-0009	7590K9*	Spade	DPST	A
1111-0002	7591K4	Screw	DPDT	B
1111-0002	7591K5	Screw	DPDT	B
1111-0018	7591K6	Solder	DPDT	B
1111-0018	7591K7*	Solder	DPDT	B
1111-0010	7591K8	Spade	DPDT	B
1111-0010	7591K9*	Spade	DPDT	B
1111-0003	7592K4	Screw	DPDT	C
1111-0003	7592K5*	Screw	DPDT	C
1111-0019	7592K6	Solder	DPDT	C
1111-0019	7592K7*	Solder	DPDT	C
1111-0011	7592K8	Spade	DPDT	C
1111-0011	7592K9*	Spade	DPDT	C
1111-0005	7593K4	Screw	DPST	G
1111-0021	7593K6	Solder	DPST	G
1111-0013	7593K8	Spade	DPST	G
1111-0006	7595K4	Screw	DPDT	H
1111-0022	7595K6	Solder	DPDT	H
1111-0014	7595K8	Spade	DPDT	H
1111-0007	7596K4	Screw	DPDT	E
1111-0023	7596K6	Solder	DPDT	E
1111-0015	7596K8	Spade	DPDT	E
1111-0020	7597K6	Solder	DPDT	D
1111-0012	7597K8	Spade	DPDT	D
<b>McGill: 20A 277VAC; 1 1/2 HP 125-250VAC</b> <b>Cutler-Hammer: 15A 125VAC; 10A 250VAC</b>				
0111-0001	7560K6	Screw	DPST	A
0111-0017	7561K4	Solder	DPST	A
0111-0017	7561K5*	Solder	DPST	A
0111-0009	7561K6	Spade	DPST	A
0111-0009	7561K7*	Spade	DPST	A

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Cat. No.	Cutler-Hammer	Terminals	Pole & Throw	Code
0111-0002	7562K4	Screw	DPDT	B
0111-0002	7562K5*	Screw	DPDT	B
0111-0018	7563K4	Solder	DPDT	B
0111-0018	7563K5*	Solder	DPDT	B
0111-0010	7563K6	Spade	DPDT	B
0111-0010	7563K7*	Spade	DPDT	B
0111-0003	7563K6	Screw	DPDT	C
0111-0003	7564K7*	Screw	DPDT	C
0111-0019	7565K5	Solder	DPDT	C
0111-0019	7565K6*	Solder	DPDT	C
0111-0011	7565K7	Spade	DPDT	C
0111-0011	7565K8	Spade	DPDT	C
0111-0020	7566K4	Solder	DPDT	D
0111-0025	7566K5	Screw	DPST	D
0111-0013	7566K7	Spade	DPST	D
0111-0045	7567K4	Solder	DPST	D
0111-0043	7567K5	Screw	DPST	D
0111-0044	7567K7	Spade	DPST	D
0111-0007	7568K2	Screw	DPDT	E
0111-0023	7568K3	Solder	DPDT	E
0111-0015	7568K4	Spade	DPDT	E
0111-0020	7569K1	Solder	DPDT	E
0111-0004	7569K2	Screw	DPDT	E
0111-0012	7569K3	Spade	DPDT	E
0111-0022	7570K4	Solder	DPDT	H
0111-0014	7570K7	Spade	DPDT	H
0111-0006	7570K5	Screw	DPDT	H
0111-0043	7594K4†	Screw	DPST	F
0111-0045	7594K6†	Solder	DPST	F
0111-0044	7594K8†	Spade	DPST	F

\*Bushings measure 1/32". All other bushings are 1/16".

†Rated 6 amps.

### Lever Travel Code Circuit Arrangement

( ) Indicates Momentary Contact

Code Letter	Lever Travel		
	Up	Center	Down
	McGill: 20A 277VAC; 1 1/2 HP 125-250VAC Cutler-Hammer: 15A 125VAC; 10A 250VAC		
E	ON	OFF	OFF (ON)
B	ON	OFF	ON
F	ON	OFF	ON
C	(OFF)		(ON)
G	ON		OFF
D	(ON)		(ON)
H	(ON)		(ON)

## X-REFERENCE

### 3-Pole & 4-Pole Toggle Switches

McGill: 17A 277VAC; 1 HP 125VAC  
6A 600VAC; 2 HP 250-480-600VAC;  
1, 2 or 3 Phase

Cutler-Hammer: 15A 125VAC; 10A 250VAC



Cat. No.	Cutler-Hammer	Terminals	Pole & Throw	Code
0140-3020	7610K2	Screw	3PST	A
0140-3000	7610K3*	Spade	3PST	A
0140-3010	7611K2	Solder	3PST	A
0140-3010	7611K3*	Solder	3PST	A
0140-3000	7611K4	Spade	3PST	A
0140-3000	7611K5*	Spade	3PST	A
0140-3023	7612K2	Screw	3PDT	B
0140-3023	7612K3*	Screw	3PDT	B
0140-3003	7613K4	Spade	3PDT	B
0140-3003	7613K5*	Spade	3PDT	B
0140-3024	7614K2	Screw	3PDT	C
0140-3024	7614K3*	Screw	3PDT	C
0140-3014	7615K2	Solder	3PDT	C

### Cat. No.

McGill	Cutler-Hammer	Terminals	Pole & Throw	Code
0140-3014	7615K3*	Solder	3PDT	C
0140-3004	7615K4	Spade	3PDT	C
0140-3004	7615K5*	Spade	3PDT	C
0140-3021	7616K2	Screw	3PST	G
0140-3001	7616K4	Spade	3PST	G
0140-3026	7617K2	Screw	3PDT	E
0140-3006	7617K4	Spade	3PDT	E
0140-3025	7618K2	Screw	3PDT	H
0140-3005	7618K4	Spade	3PDT	H
0140-4020	7690K8	Screw	4PST	A
0140-4013	7693K2	Solder	4PDT	B
0140-4024	7694K4	Screw	4PDT	C
0140-4014	7695K5	Solder	4PDT	C
0140-4021	7696K6	Screw	4PST	G
0140-4011	7697K6	Solder	4PST	G

\*Bushings measure 1/32". All other bushings are 1/16".

## X-REFERENCE

### Momentary Contact Switches



McGill: 15A 125-250VAC; 1 Hp 125-250VAC 1A 125VDC; 1/2A 250VDC

Cutler-Hammer: Series 8442-8443 6A 126VAC, 3A 250VAC; Series 8444-8448 15A 125VAC, 10A 250VAC.

### Cat. No.

McGill	Cutler-Hammer	Terminals	Pole & Throw	Bush. In.
100-S	8442K1	Spade	SPST	1 1/32
100-S	8442K2	Spade	SPST	1 1/32
100	8442K3	Screw	SPST	1 1/32
100	8442K4	Screw	SPST	1 1/32
100-S	8443K1	Spade	SPST	1 1/32
100	8443K2	Screw	SPST	1 1/32
100-S	8444K1	Spade	SPST	1 1/32
100-S	8444K2	Spade	SPST	1 1/32
100	8444K3	Screw	SPST	1 1/32
100	8444K4	Screw	SPST	1 1/32
100-S	8445K1	Spade	SPST	1 1/32
100	8445K2	Screw	SPST	1 1/32
100-S	8446K1	Spade	SPST	1 1/32
100	8446K2	Screw	SPST	1 1/32
100-S	8447K1	Spade	SPST	1 1/32
100	8447K2	Screw	SPST	1 1/32
100-S	8448K1	Spade	SPST	1 1/32
100	8448K2	Screw	SPST	1 1/32

## INTERMATIC INCORPORATED

### Outlet Strips Industrial Grade



Commercial and computer grade outlet strips. Extruded metal housing, endcaps w/keyhole

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mounting slots, neutral color, standard 6' 14-ga. power cord. 15A rating, multistage MOV-based circuitry, continuous monitoring circuit w/LED indicator, and resettable breaker. Computer grade strips have heavy duty dual linear coils for EMI/RFI filtration, and 2-pole single throw switch controlling both hot and neutral lines.

No.	UPC	Prot. Level	No. Out.	Energy Cap. Joules	Energy Cap. Current 8x
IG11246	51700	Full	4	240	13.5
IG11266	51701	Full	6	240	13.5
IG11466	51702	Full	6	240	13.5
IG1866A	02304	Sup.	6	325	22.0
IG2046	51703	Sup.	4	325	22.0
IG2066	51704	Sup.	6	325	22.0
IG2086	51705	Sup.	8	325	22.0
IG20615	51706	Sup.	6	325	22.0
IG20812	51600	Full	6	165	9.0
IG20812A	00384	Full	6	165	9.0
IG2012B15	51601	Full	6	165	9.0
IG9636S55	02373	Full	6	240	13.5
IG9638S55	02374	Full	6	240	13.5
IG1266HG	03161	Full	6	240	13.5
IG12615HG	03162	Full	6	240	13.5
IG1066HG	03159	None	6	...	...
IG10615HG	03160	None	6	...	...

## INTERMATIC INCORPORATED

### Hardwired Protectors Industrial Grade



For protecting small main panels and sub-panels against severe Category B surges. Parallel technology allows installation on any size distribution system. Designed for specific voltages and wiring configurations designated in catalog number. Will trip breakers if fail under catastrophic surge. NEMA 12 shielded metal screw-top enclosure, color-coded 30" pig-tails, LED indicators.

nated in catalog number. Will trip breakers if fail under catastrophic surge. NEMA 12 shielded metal screw-top enclosure, color-coded 30" pig-tails, LED indicators.

**IG1201LH.** Single phase, 120 Vrms. 3 leads with suppression between all three.

**IG1201F15.** Single phase, 120 Vrms, 6 leads. 15A series device with surge and noise protection.

**IG2401LH.** Single phase, 120/240 Vrms, 4 leads.

**IG2083LYH.** Three phase Wye, 120/208 Vrms, 5 leads.

**IG2403LDH.** For three phase Delta with high leg, 120/240 Vrms, 5 leads.

**IG4803LYH.** Three phase Wye, 277/480 Vrms, 5 leads.

**IG4803LDH.** For three phase Delta, 480 Vrms, 4 leads.

### Specifications

No.	Wire Config.	Max. Single-Pulse Current	Joules	Clamp. Volt.
IG1201LH	L,N,GND	19000A	240	344
IG1201F15	L1,N1,L2,N2,L3,N3,GND	22000A	300	344
IG2401LH	L1,L2,N,GND	38000A	540	344/610
IG2083LYH	L1,L2,L3,N,GND	64000A	980	344/610
IG2403LDH	L1,L2,L3,N,GND	64000A	1100	344/610/675
IG4803LYH	L1,L2,L3,N,GND	64000A	2000	736/1252

No.	Wire Config.	Max. Single-Pulse Current	Joules	Clamp. Volt.
IG4803LDH	L1,L2,L3,GND	8x20µS 38000A	1000µS 1700	500A 1252

### Hardwired Protectors

No.	UPC	UL1449 Supp. Level	Encl. Size In.
IG1201LH	51853	800	4.5x2.75x2.25
IG1201F15	51852	800	4.5x2.75x2.25
IG2401LH	02519	800/1000	7.5x4.25x3.5
IG2083LYH	02520	800/1200	7.5x4.25x3.5
IG2403LDH	02521	800/1200	7.5x4.25x3.5
IG4803LYH	02522	1200/1200	7.5x4.25x4
IG4803LDH	02523	1200/1200	7.5x4.25x4

### Flush Mount Plates

No.	UPC	Desc.
IG1FMP-H	.....	Flush Mount Plate

Note: Clamping voltages are established using 30" leads.

## SL WABER® Multiple Outlet Strips Midlength Series



UL17CB



UL24CB



6SPDX



Type III Mount



Type IV Mount

Used by industry, offices, labs and schools. Size(In.): 13¼Lx2¾Wx1½H. Case length (excluding mounting tabs), 11⅞". Maximum rating 15A, 125V AC, 60 Hz, 1875W, continuous duty. "U" ground outlets. Seamless steel case with baked-on blue finish. Components color black.

UL and CSA model specifications: Type III mounting (keyhole-slot, flush mounting), 10⅝" centers. Circuit breaker protection. Standard model specifications: Type IV mounting (permanent mounting holes), 12¾" centers. Circuit breaker protection. Gray case. Controlled by switch with built-in pilot light. One outlet on end.

No. **UL32CB-15.** Each outlet controlled by switch with built-in pilot light.

No.	UPC	Color Component	No. Outlets	Cord Lgth. Ft.
15CB	.....	Black	7	6
15CB-15	.....	Black	7	15
UL15CB-6*	.....	Black	7	6
UL15CB-15*	.....	Black	7	15
UL17CB-6	.....	Black	9	6
UL17CB-15	.....	Black	9	15
UL18CB-6	.....	Black	9	6
UL18CB-15	.....	Black	9	15
24CB	.....	Black	6	6
24CB-15	.....	Black	6	15
6SPDX-6*	.....	Beige	6	6
6SPDX-15*	.....	Beige	6	15
UL24CB-6*	.....	Blue	6	6
UL24CB-15*	.....	Black	6	15
UL32PCB-15	.....	Black & White	4	15

\*CSA certified.

Note: 15 & 17 Series have one outlet on the end.

## LEVITON® Plug Strips Surge Protection



**Industrial Specification Grade.** Hybrid circuit protection with disturbance isolation across all electrical grounding outlets. Equipped with 6' 14-3 AWG power cord; resettable circuit breaker and internal fusing. Power switches and diagnostics positioned

opposite receptacle and line cord. May be wall mounted.

**Commercial Specification Grade.** Provide all outlets with MOV surge protection between line and neutral, neutral and ground, and line and ground as well as EMI/RFI filtering. Green monitor light indicator; 6' 14-3 AWG power cord; light on/off master switch; resettable circuit breaker overload protection.

No.	UPC	Rated Volts	No. Outlets	Desc.
<b>Industrial Specification Grade</b>				
5300-PS	83357	120	6	For Data Sensitive Operations
5200-PS	83358	120	6	Heavy-Duty - For Microprocessor-Based Equipment
5100-PS	83359	120	6	General-Duty
<b>Commercial Specification Grade</b>				
4800-PS	79666	125	6	All-Purpose Protection
4900-PS	76997	125	4	Multi-Stage Protection
4900-PSC	79669	125	4	Multi-Stage Protection w/2 F Coax Cable Connectors
4900-PST	79668	125	4	Multi-Stage Protection w/2 RJ11 Phone Jacks