

JP-275



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Jumper Plugs & Covers for Locking Type Receptacles

JUMPER PLUGS:

| Precision Model | Description | Fisher Pierce | Ripley | Voltage | Rating |
|-----------------|-------------|---------------|--------|---------|--------|
|-----------------|-------------|---------------|--------|---------|--------|

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Keeps lights ON at all times unless turned off from remote location. Protective covers used on lighting fixtures with locking-type receptacles when it is not desired to have lighting controlled by photocontrol. Conforms to ANSI C136.10 mounting standards. Receptacles for locking-type photocontrols and low profile receptacle covers.

Low Profile Receptacle Covers Specifications

| Model | Description |
|----------|---|
| JP275 | Keeps lights ON at all times unless turned off from remote location. Gasketed. Contains a short-circuiting connection between line and load contacts of receptacle. |
| JP275A | Keeps lights OFF at all times. Gasketed. Without short-circuiting connection between contacts. |
| JP275MOV | Same as JP275 with 320 joule MOV surge protection. |

Receptacle Covers Replacement Comparison Chart

| Precision Model | Fisher Pierce | Ripley | Voltage | Rating |
|-----------------|---------------|--------|---------|--------|
| JP275* | FPN-1038-1 | 6005 | 120-480 | 1800 |
| JP275A | FPN1038-3 | 6007 | 120-480 | 1800 |

*** cULus Certified**

Additional Information

| | |
|---------------------|-------------------------|
| Weight | 1 lb. |
| Dimensions | 7 x 7 x 4 in. |
| Jumper Plugs | JP275, JP275MOV, JP275A |