



PLS730B1003/U

EconoSwitch™, White

Product Specifications

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| Application | CFLs; Electronic ballasts; Motors (up to 1 HP); Incandescent lights; Halogen lights; Fluorescent lights |
| Dimensions (in.) | 1-13/16 in. wide x 2-23/32 in. high x 1-19/32 in. deep |
| Dimensions (mm) | 43 mm wide x 68 mm high x 40 mm deep |
| Comments | Single pole, 3 wires (line, load, neutral); Programming during power outages |
| Mounting | N/S |
| Electrical Ratings | Maximum Load--2400 W resistive or inductive, 1 HP @ 120 V; Inductive Load--20 A @ 120 V; Resistive Load--120 Vac |
| Frequency | 50 Hz; 60 Hz |
| Approvals, Underwriters Laboratories Inc. | Approved |
| Approvals, Canadian Standards Association | Approved |
| Electrical Connections | Single pole 3 wire (line, load, neutral) |
| Voltage | 120 Vac |
| Shipping and Storage Temperature Range (F) | -4 F to 122 F |
| Shipping and Storage Temperature Range (C) | -20 C to 50 C |
| Insertion Length (in.) | N/S |
| Insertion Length (mm) | N/S |
| Ambient Temperature Range (F) | Operating: 5 F to 122 F |
| Ambient Temperature Range (C) | Operating: -15 C to 50 C |
| Programmability | Weekly/Daily Programming (7 on, 7 off) |
| Contact Ratings (AFL) | N/S |
| Contact Ratings (ALR) | N/S |
| Contact Ratings (resistive) | N/S |
| Current Draw | N/S |
| Operating Velocity (fpm) | N/S |
| Operating Velocity (m/s) | N/S |
| Clock Type | N/S |
| Operating Mode | Manual (conventional on/off switch); Automatic |
| Electrical Ratings, Motor | 1 HP @ 120 Vac |