

Model number Description



Pico® accessories

L-PED1-XX	Pico wireless remote single pedestal
L-PED2-XX	Pico wireless remote double pedestal
L-PED3-XX	Pico wireless remote triple pedestal
L-PED4-XX	Pico wireless remote quadruple pedestal
PICO-WBX-ADAPT	Pico wireless remote wallbox adapter

Lamp Socket Wiring Tester

FDB-LSWT-T5/T8	600V, 100KHz, 0.125 A max, CAT III
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Maestro Wireless/Maestro® occupancy sensing control companion devices^{††}

MA-AS-XX	Multi-location companion switch, 120V
MA-AS-277-XX	Multi-location companion switch, 277V
MA-R-XX	Multi-location companion dimmer, 120V
MA-R-277-XX	Multi-location companion dimmer, 277V



Wallplates^{††}

CW-1-XX	Claro® 1-gang wallplate
CW-2-XX	Claro 2-gang wallplate
CW-3-XX	Claro 3-gang wallplate
CW-4-XX	Claro 4-gang wallplate

Gloss colors:

- S White (WH)
- S Ivory (IV)
- S Almond (AL)
- S Light Almond (LA)
- S Gray (GR)
- S Brown (BR)
- S Black (BL)

Satin Colors®:






- Hot (HT)
- Merlot (MR)
- Plum (PL)
- Turquoise (TQ)
- Sea Glass (SG)
- Midnight (MN)
- Sienna (SI)
- Terracotta (TC)
- Greenbriar (GB)
- Bluestone (BG)
- Taupe (TP)
- Eggshell (ES)
- Biscuit (BI)
- Snow (SW)
- Palladium (PD)
- Mocha Stone (MS)
- Goldstone (GS)
- Desert Stone (DS)
- Stone (ST)
- Limestone (LS)

Availability

- S = Stock items, ship in 2 days
- = Satin Colors, ship in 2–10 days

Additional energy-saving solutions

Maestro® in-wall sensor

Model number	Description
Sensor switches[†]	
 MS-OPS2-XX	2 A lighting, 120 V PIR occupancy/vacancy; single pole, no neutral
MS-OPS5M-XX	5 A lighting, 120 V PIR occupancy/vacancy; 3 A fan, multi-location/3-way/single pole, no neutral
MS-OPS6M2-DV-XX	6 A lighting, 120-277 V PIR occupancy/vacancy, 3 A fan (120 V only); no neutral
MS-OPS6M2N-DV-XX	6 A lighting, 120-277 V PIR occupancy/vacancy, 3 A fan (120 V only); neutral required
MS-OPS6M2U-DV-XX	6 A lighting, 120-277 V PIR occupancy/vacancy, 3 A fan (120 V only); configurable ground or neutral wire
Dual-circuit sensor switches[†]	
 MS-OPS6-DDV-XX	6 A lighting per circuit, 120-277 V PIR dual-circuit occupancy/vacancy; 4.4 A fan (120 V only) per circuit; single pole
MS-PPS6-DDV-XX	6 A lighting per circuit, 120-277 V PIR dual-circuit partial-on occupancy/vacancy, 4.4 A fan (120 V only) per circuit; single pole
Sensor dimmers	
 MS-Z101-XX [‡]	8 A lighting 120-277 V; occupancy/vacancy; multi-location/3-way/single pole
MSCL-OP153M-XX [†]	C•L® dimmer with PIR sensor; occupancy/vacancy; single pole/3-way/multi-location; 150 W CFL/LED, 600 W incandescent/halogen
Dual-technology sensor switches[‡]	
 MS-A102-XX	6 A lighting, 120-277 V dual-tech occupancy/vacancy sensor, 4.4 A fan (120 V only); single pole, no neutral
MS-B102-XX	6 A lighting, 120-277 V dual-tech occupancy/vacancy sensor, 4.4 A fan (120 V only); multi-location/3-way, neutral required
Dual-technology dual-circuit sensor switches[‡]	
 MS-A202-XX	6 A lighting per circuit, 120-277 V dual-tech occupancy/vacancy, 4.4 A fan (120 V only) per circuit; single pole, no neutral
MS-B202-XX	6 A lighting per circuit, 120-277 V dual-tech occupancy/vacancy sensor, 4.4 A fan (120 V only) per circuit; 3-way, neutral required