# Modular Multiples Modular International Inc. 3941 California Avenue Pittsburgh, PA 15212 1-412-734-9000 www.modularinternational.com This leaflet contains products covered under one or more of the following US Patent Numbers: 6,692,139B2 6,969,182B2 6,745,785B2 D530,038S 7,207,698B2 6,997,574B2 7,478,921B1 D819,857 6,568,826B1 6,820,999B2 6,896,391B2 7,036,953B2 6,997,267B2 7,300,176B2 D537,553S D520,666S D818,632 8,511,860 D818,624 D818,623 8,740,407 8,231,242 8,210,720 7,832,907 $\label{eq:modular international} \mbox{Modular International, Inc. produced a major portion of the lighting for}$ the project shown. The photograph, however, is not intended to imply that the various owners of the projects endorse our products or use our products exclusively.

### **Apertures**<sup>®</sup>

Recessed
Trimless
New / Old Work

# Modular Multiples



**Configurations:** 

1, 2, 3, 4 light units standard, round, square, rectangular apertures, with a standard throat depth of 1-1/2" customs available - patented

Housing:

- Fabricated 18 gauge steel housing connected to preformed panel with tape edge on all sides that mates to 5/8" drywall or plaster
- · Patented die-cast aluminum ring sets
- · Optional patented locking device for ring sets
- Capable of holding 2 filter media up to 1/8" thick each
- Available with pull down yoke to increase horizontal adjustment - consult factory for further information

Finishes:

- Housing and ring sets powder coated white or black standard
- · Custom colors available
- · Stainless steel / satin nickel available
- · Panel provided with a white primer finish

**Electrical:** 

- Internal electronic power supply(s) / transformer(s) / ballast(s) accessible through the aperture of the fixture
- · Dimmable (not applicable on HID products)
- One power supply / transformer per lamp allowing for multi-circuit wiring
- 120v and 277v available
- · Listed to UL1598 standards

**Light Sources:** 

- LED:
- 16w Module 640 Lumens 3000°K 98CRI 14° - 21° - 34° (-LED/16)
- 30w Module 1200 Lumens 3000°K 98CRI 14° - 21° - 34° (-LED/30)

#### **LED Direct Replacement or Legacy Lamps:**

 MR16LED (-BLD)
 MR16 HALOGEN (-B)
 MR16CMH (-BH)

 AR111LED (-DLD)
 AR111 HALOGEN (-D)
 CDMR111 (-S)

 PAR30LED (-GLD)
 PAR30 (-G)
 PAR30HID (-H)

 PAR38LED (-JLD)
 PAR38 (-J)
 PAR38HID (-K)

## Model # example: MAS 2 BLD x TI - RD

Aperture configuration (RD - round, SQ - square, REC - rectangular)

Transformer incorporated (TI) or Primary voltage (PV)

Color (1 - white, 2 - black, 6 - stainless steel, x - custom)

Light source (see above list)

Number of lamps

Modular Apertures\* Series







Download CSI drop-in specifications template





























