

Modular Multiples®

Trimmed®
Recessed
New Work

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This leaflet contains products covered under one or more of the following US Patent Numbers:

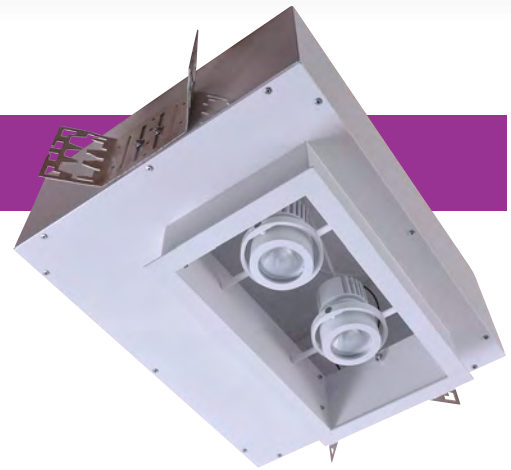
6,568,826B1	6,692,139B2	6,820,999B2	7,207,698B2
6,896,391B2	6,969,182B2	6,997,267B2	6,997,574B2
7,036,953B2	6,745,785B2	7,300,176B2	7,478,921B1
D520,666S	D530,038S	D537,553S	D819,857
D818,632	D818,624	D818,623	8,740,407
8,511,860	8,231,242	8,210,720	7,832,907

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.

Modular Multiples®

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Trimmed Recessed - New Work



Configurations: 1, 2, 3, 4 light units standard, customs available

Housing:

- Fabricated 18 gauge steel supplied with adjustable mounting brackets
- Available for airtight or IC rated applications

Trim Section:

- Fabricated 18 gauge steel with 14 gauge steel trim flange
- 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:

- Powder coated - white or black standard
- Custom colors available
- Stainless steel / satin nickel available

Electrical:

- Internal electronic power supply(s) / transformer(s) / ballast(s)
- 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:

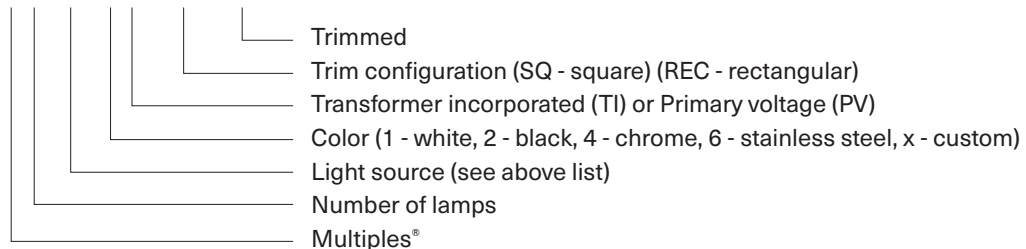
LED:

- 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: M 2 BLD x TI - REC - TR



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