# MT-4LD2 - 2 Light

### 4" LED Precision Multiples





Fixture Type:
Catalog Number:
Project:
Location:

#### **PRODUCT DESCRIPTION**

Retractable, adjustable spot lights

#### **FEATURES**

- ELV and 0-10V dimming options
- Invisible Trim™ is designed to sit flush with the ceiling for a clean, architectural look
- · Fully retractable from housing
- 365° horizontal rotation and 180° vertical aiming
- · Accepts 1 replacement lens
- 50,000 hour rated life
- 5 year WAC Lighting product warranty

#### **SPECIFICATIONS**

**Construction:** Die-cast aluminum heat sink painted black. Trim, housing and junction box are 20 gauge steel. Frame and hanger bars are heavy gauge galvanized steel.

**J-Box:** Seven knockouts and four Romex® style wiring connectors provided for ease of installation. Rated for branch wiring.

Driver: Universal (120V - 277V) or 120V input only

**Light Source:** High output LED (included with housing)

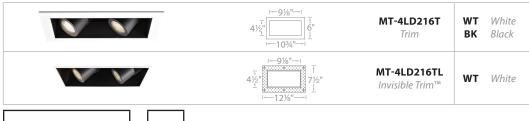
Dimming: 0-10V or ELV (see list of housings below)

**Mounting:** Supplied with hanger bars, adjustable from 9  $\frac{1}{2}$ " to accommodate various joist construction and grid sizes. Hanger bars include a captive mounting "screwnail" for ease of installation. Accommodates surface up to 1" thick.  $9\frac{3}{4}$ "  $\times$  5\%" cutout with trim,  $9\frac{3}{4}$ "  $\times$  5\%" cutout for Invisible Trim. See instruction sheet for details on installation using spackle ring.

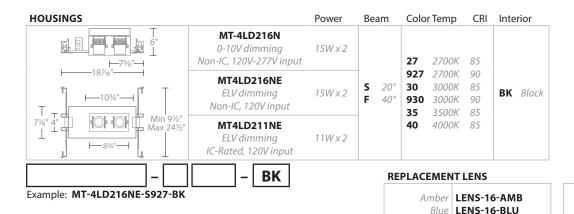
**Finish:** Abrasion resistant powder coat paint in Black (BK).

Standards: ETL & cETL Damp Location listed. Airtight.

#### TRIMS



Example: MT-4LD216T-BK



UV Filter Frosted LENS-16-UVF LENS-16-FR Spread LENS-16-SPR LENS-16-BEL

waclighting.com Phone (800) 526.2588 Fax (800) 526.2585

**Headquarters, East Manufacturing Facility** 44 Harbor Park Drive Port Washington, NY 11050 South East Manufacturing Facility 1600 Distribution Ct Lithia Springs, GA 30122

Green

LENS-16-GRN

Red LENS-16-RED

Central Manufacturing Facility 1700 South J Elmer Freeway, Ste 100 Cedar Hill, TX 75104 West Manufacturing Facility 1750 S Archibald Ave Ontario, CA 91761

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LUMINAIRE PERFORMANCE	Power Per Light	Beam	Photometry	Colo	r Temp	CRI	Lumen	СВСР		
<b>MT-4LD216N</b> 0-10V dimming Non-IC, 120V-277V input	15W	<b>S</b> 20	000	27 927 30 930 35 40	2700K 2700K 3000K 3000K 3500K 4000K	90 85 90 85	2600 2160 2700 2240 2780 2810	6990 x 2 5800 x 2 7270 x 2 6010 x 2 7480 x 2 7550 x 2		
		F 40	0°	30	2700K 2700K 3000K 3000K 3500K 4000K	90 85 90 85	2530 2100 2630 2180 2710 2730	3060 x 2 2540 x 2 3185 x 2 2635 x 2 3275 x 2 3310 x 2		E HEAD, LED, AND DRIVER)
<b>MT4LD216NE</b> ELV dimming Non-IC, 120V input	15W	<b>S</b> 20	000	27 927 30 930 35 40	2700K 2700K 3000K 3000K 3500K 4000K	90 85 90 85	2600 2160 2700 2240 2780 2810	6990 x 2 5800 x 2 7270 x 2 6010 x 2 7480 x 2 7550 x 2	MT-4LD216N  MT4LD216NE	4MT4LD16N-S27-BK 4MT4LD16N-S30-BK 4MT4LD16N-S35-BK 4MT4LD16N-S40-BK 4MT4LD16N-S927-BK 4MT4LD16N-S930-BK 4MT4LD16N-F27-BK 4MT4LD16N-F35-BK 4MT4LD16N-F35-BK 4MT4LD16N-F35-BK
		<b>F</b> 4	000	27 927 30 930 35 40	2700K 2700K 3000K 3000K 3500K 4000K	90 85 90 85	2530 2100 2630 2180 2710 2730	3060 x 2 2540 x 2 3185 x 2 2635 x 2 3275 x 2 3310 x 2		4MT4LD16N-F927-BK 4MT4LD16N-F930-BK 4MT4LD16NE-S27-BK 4MT4LD16NE-S30-BK 4MT4LD16NE-S35-BK 4MT4LD16NE-S40-BK 4MT4LD16NE-S927-BK 4MT4LD16NE-S930-BK
<b>MT4LD211NE</b> ELV dimming IC-Rated, 120V input	11W	<b>S</b> 20	000	27 927 30 930 35 40	2700K 2700K 3000K 3000K 3500K 4000K	90 85 90 85	2060 1710 2140 1770 2200 2220	5570 x 2 4620 x 2 5790 x 2 4790 x 2 5960 x 2 6015 x 2	MT4LD211NE	4MT4LD16NE-F27-BK 4MT4LD16NE-F30-BK 4MT4LD16NE-F35-BK 4MT4LD16NE-F40-BK 4MT4LD16NE-F927-BK 4MT4LD16NE-F930-BK 4MT4LD11NE-S27-BK 4MT4LD11NE-S30-BK 4MT4LD11NE-S35-BK
		<b>F</b> 40	0°	30	2700K 2700K 3000K 3000K 3500K 4000K	90 85 90 85	2000 1650 2080 1720 2140 2160	2395 x 2 1980 x 2 2490 x 2 2065 x 2 2560 x 2 2585 x 2		4MT4LD11NE-S40-BK 4MT4LD11NE-S927-BK 4MT4LD11NE-S930-BK 4MT4LD11NE-F27-BK 4MT4LD11NE-F30-BK 4MT4LD11NE-F35-BK 4MT4LD11NE-F40-BK 4MT4LD11NE-F927-BK 4MT4LD11NE-F927-BK