Modular Multiples

The Original Multiple Light Family of Fixtures

Trimless

Driver/Transformer Attached - Recessed - New/Old Work

For applications where ceilings are currently installed. An opening is cut into the ceiling material to fit the trimless mounting frame, which is secured with the appropriate hardware. Spackling compound is applied over the perforated flange and finished for a smooth appearance. Fixture wiring connections are made and the fixture is inserted through the installed frame and set in place on top of the frame, secured with provided hardware.

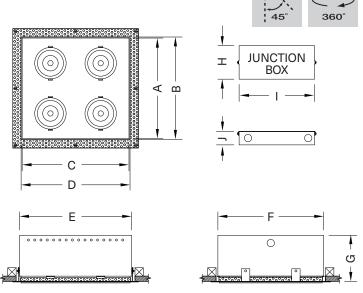
Four Light Square



MTLS-4-LED-512-20-27-1-TA-SQ-AWNR-BL

Modular Multiples® Trimless Series, four 12 watt LED modules, 2700°K, black housing, drivers/transformers attached, square aperture, Lutron Athena Wireless Node-black configuration shown. Other configurations available

Download CSI drop-in spec template



COMPATIBLE CEILING MATERIALS



LIGHTS and DIMENSIONS	Α	В	С	D	E	F	G
LED-507, LED-508, LED-510, LED-511, LED-512	10" 254mm	10-1/4" 260mm	10-3/4" 273mm	11" 279mm	11-3/8" 289mm	10-5/8" 270mm	4-1/2" 114mm
LED-712, LED-714, LED-716, LED-720, LED-920, LED-926, LED-929, LED-932, LED-935	12" 305mm	12-1/4" 311mm	12-3/4" 324mm	13" 330mm	13-3/8" 340mm	12-5/8" 321mm	5-1/2" 140mm

Above measurements shown with 45° of adjustability. Certain driver options may alter housing dimensions. Contact factory for more details.

JUNCTION BOX	н	1	J
	4"	9"	1-5/8"
	102mm	229mm	41mm









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Configurations:	1, 2, 3, 4 light sources standard	d, custom configurations available.
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Housing:	Fabricated 18 gauge steel housing with perforated spackle flange.				
Finishes:	Housing and ring sets powder coated – white or black standard.				
	Custom colors available.				

· Stainless steel / satin nickel available.

Electrical:

- One driver/transformer attached per light source for multi-circuit wiring.
- Phase, 0-10V, DALI-2, and DMX dimming options available. Please consult factory for available driver options.
- 120/277V available.
- Listed to UL1598 standards.

Light Sources:

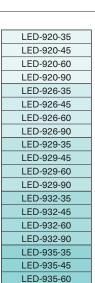
579e LED Modules

LED-507-20
LED-507-30
LED-507-40
LED-508-20
LED-508-30
LED-508-40
LED-510-20
LED-510-30
LED-510-40
LED-511-20
LED-511-30
LED-511-40
LED-512-20
LED-512-30
LED-512-40

LED-712-20
LED-712-30
LED-712-40
LED-712-55
LED-714-20
LED-714-30
LED-714-40
LED-714-55
LED-716-20
LED-716-30
LED-716-40
LED-716-55
LED-720-20
LED-720-30
LED-720-40
LED-720-55

LED-712-20
LED-712-30
LED-712-40
LED-712-55
LED-714-20
LED-714-30
LED-714-40
LED-714-55
LED-716-20
LED-716-30
LED-716-40
LED-716-55
LED-720-20
LED-720-30
LED-720-40
LED-720-55

	LED-720-55
ur	ce replacements:
	PAR30LED (-GLD)



LED-935-90

LED legacy light so

IVIR I OLED (-BLD)	PARSULED (-GLD)
AR111LED (-DLD)	PAR38LED (-JLD)







Mounting:

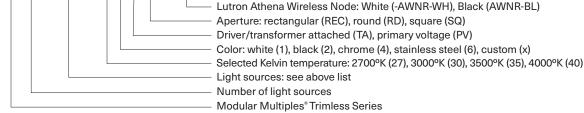
- For applications where ceilings are currently installed.
- An opening is cut into the ceiling material to fit the trimless mounting frame, which is secured with the appropriate hardware.
- Spackling compound is applied over the perforated flange and finished for a smooth appearance.
- Fixture wiring connections are made and fixture is inserted through the installed frame and sat in place on top of the frame and secured with provided hardware.

Options:

- · Patented aluminum ring sets and locking devices.
- · Pull down yokes.
- · Filter rings and shielding cylinders.
- Filter media: up to two 1/8" (3mm) thick filter per light source.
- · Lutron Athena Wireless Node (white or black finish available).

Model# example:

MTLS-4-LED-512-20-27-1-TA-SQ-AWNR-WH



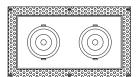


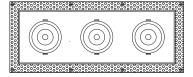
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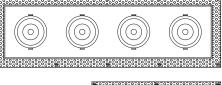












Modular Multiples[®]

The Original Multiple Light Family of Fixtures

579@ Available LED Modules



Madal Noveleau	10/-44	Daam Anala	ODL	1	1
Model Number	Watts	Beam Angle	CRI	Lumens	Lumens per watt
LED-507-20	7	20°	90+	798	114
LED-507-30	7	30°	90+	758	108
LED-507-40	7	40°	90+	761	109
LED-508-20	8	20°	90+	1,060	133
LED-508-30	8	30°	90+	988	124
LED-508-40	8	40°	90+	1,001	125
LED-510-20	10	20°	90+	1,245	125
LED-510-30	10	30°	90+	1,177	118
LED-510-40	10	40°	90+	1,189	119
LED-511-20	11	20°	90+	1,362	124
LED-511-30	11	30°	90+	1,289	117
LED-511-40	11	40°	90+	1,309	119
LED-512-20	12	20°	90+	1,458	122
LED-512-30	12	30°	90+	1,385	115
LED-512-40	12	40°	90+	1,407	117
LED-712-20	12	20°	90+	1,591	133
LED-712-30	12	30°	90+	1,580	132
LED-712-40	12	40°	90+	1,513	126
LED-712-55	12	55°	90+	1,557	130
LED-714-20	14	20°	90+	1,885	135
LED-714-30	14	30°	90+	1,858	133
LED-714-40	14	40°	90+	1,780	127
LED-714-55	14	55°	90+	1,834	131
LED-716-20	16	20°	90+	2,203	138
LED-716-30	16	30°	90+	2,174	136
LED-716-40	16	40°	90+	2,080	130
LED-716-55	16	55°	90+	2,149	134
LED-720-20	20	20°	90+	2,650	133
LED-720-30	20	30°	90+	2,583	129
LED-720-40	20	40°	90+	2,462	123
LED-720-55	20	55°	90+	2,554	128
LED-920-35	20	35°	90+	3,028	151
LED-920-45	20	45°	90+	2,993	150
LED-920-60	20	60°	90+	3,019	151
LED-920-90	20	90°	90+	3,112	156
LED-926-35	26	35°	90+	3,868	149
LED-926-45	26	45°	90+	3,813	147
LED-926-60	26	60°	90+	3,871	149
LED-926-90	26	90°	90+	3,985	153
LED-929-35	29	35°	90+	4,264	147
LED-929-45	29	45°	90+	4,190	144
LED-929-60	29	60°	90+	4,272	147
LED-929-90	29	90°	90+	4,406	152
LED-932-35	32	35°	90+	4,645	145
LED-932-45	32	45°	90+	4,575	143
LED-932-60	32	60°	90+	4,652	145
LED-932-90	32	90°	90+	4,819	151
LED-935-35	35	35°	90+	5,034	144
LED-935-45	35	45°	90+	4,986	142
LED-935-60	35	60°	90+	5,095	146
LED-935-90	35	90°	90+	5,224	149

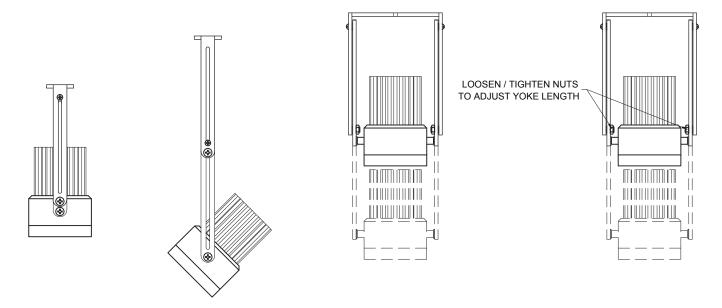
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Fixture Options

Extendable Yokes

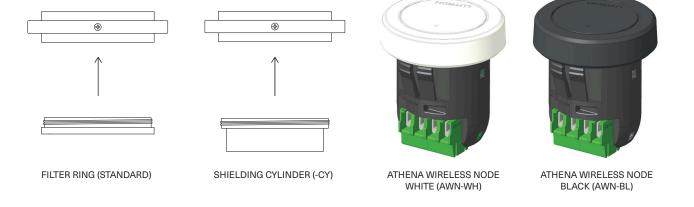
ADD -EY TO END OF MODEL NUMBER



Shielding Options

Lutron Athena Wireless Nodes

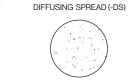
ADD SHEILDING OPTION CODE (BELOW) TO END OF MODEL NUMBER



Filter Media

ADD FILTER MEDIA CODE (BELOW) TO END OF MODEL NUMBER











PRISMATIC WIDE SPREAD (-PS)