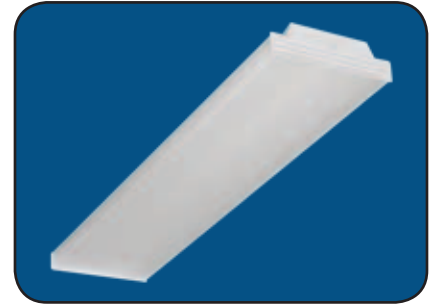


209 Series

LED Shallow Economy Wraparound



FEATURES & SPECIFICATIONS

INTENDED USE A shallow economy designed wrap around high efficiency luminaire available in either two or four foot lengths. Low initial cost, maintenance free, this series also delivers excellent brightness control.

SIZE W x L x H in inches (mm)

9.375W x 48L x 3.1Dp (4ft.)

CONSTRUCTION

Completely die formed from heavy gauge cold rolled steel. Design embossed ends are locked and secures to the housing. Wireway cover snaps on or off without tools.

MOUNTING

Suitable for individual or continuous run installations. May be surface or pendant mounted.

Typical Options and Accessories

EM - Emergency battery backup, WP - whips.

DIFFUSERS

A crystal clear diffuser extruded from 100% virgin acrylic that will maintain its color under normal conditions, indefinitely. Linear prisms on the interior side walls direct the light ceilingwards, which can then refract back down. The bottom is composed of an evenly spaced pattern of conical prisms yielding low brightness, glarefree diffused light. Diffuser is lift and shift for ease of relamping and cleaning and is capable of hanging down from either side of the housing.

ORDERING INFORMATION

Example: 209A24LF28W2700LDMV40K

209 2ft

STANDARD

209	A	24L	F28W2700L	DMV	40K
Series	Lens	Size	Wattage and Lumen	Driver	Kelvin Temperature
209	A Prismatic Acrylic #12 Pattern	24L 24"	F24W2400L 24 System Watts, 2400 Delivered Lumens F28W2700L 28 System Watts, 2700 Delivered Lumens	DMV 0-10V Dimming * Field installed-Dimming Wire DMVFID 0-10V Dimming * Factory installed-Dimming Wire	30K 3000K 35K 3500K 40K 4000K 50K 5000K

HIGH OUTPUT

209	A	24L	H36W3500L	DMV	40K
Series	Lens	Size	Wattage and Lumen	Driver	Kelvin Temperature
209	A Prismatic Acrylic #12 Pattern	24L 24"	H36W3500L 36 System Watts, 3500 Delivered Lumens	DMV 0-10V Dimming * Field installed-Dimming Wire DMVFID 0-10V Dimming * Factory installed-Dimming Wire	30K 3000K 35K 3500K 40K 4000K 50K 5000K

* Consult Factory for more options



Catalog Number:
Notes:

