

PRODUCT INFORMATION

NARROW STRIPS



Intended Use
Ideal where high brightness and good illumination levels are required such as retail, light industrial and warehouses.

- Features**
- Fixture can be assembled with snap-together components and requires no tools
 - Combination endplate/channel connector furnished with each fixture

- Suitable for surface or suspended mounting with appropriate accessories

Listings
UL Listed to U.S. and Canadian safety standards. Optional: NOM Certified. ENERGY STAR® qualified.



ORDERING INFORMATION Specifications subject to change.

Catalog number	UPC	Description	Number of lamps	Length	Voltage	Ballast type	Lamp included	Pallet quantity
Z117 MV	745976682675	T8 low-profile strip	1	24"	17	NEMA premium®, instant start	N	448
Z125 MV	745976682705	T8 low-profile strip	1	36"	25	NEMA premium®, instant start	N	224
Z132 MV	745976682736	T8 low-profile strip	1	48"	32	NEMA premium®, instant start	N	224
TZ132 MV	745976682767	Tandem, T8 low-profile strip	2	96"	32	NEMA premium®, instant start	N	224
Z217 MV	745976682781	T8 low-profile strip	2	24"	17	NEMA premium®, instant start	N	448
Z225 MV	745976682927	T8 low-profile strip	2	36"	25	NEMA premium®, instant start	N	224
Z232 MV	745976682941	T8 low-profile strip	2	48"	32	NEMA premium®, instant start	N	224
TZ232 MV	745976682989	Tandem, T8 low-profile strip	4	96"	32	NEMA premium®, instant start	N	224

ADDITIONAL INFORMATION For additional product information, visit www.lithonia.com.

Z1/Z2 Specifications
Length: 24 (61.0) Width: 2-1/4 (5.7)
 36 (91.4) Depth: 1-1/4 (3.1)
 48 (122.0)
 96 (243.9)

PRODUCT INFORMATION

GENERAL PURPOSE STRIPS



Intended Use
Ideal where high brightness and good illumination levels are required such as retail, light industrial and warehouses.

- Features**
- Fixture can be assembled with snap together components and requires no tools
 - Combination endplate/channel connector furnished with each fixture

- Suitable for surface or suspended mounting with appropriate accessories

Listings
UL Listed to U.S. and Canadian safety standards. Optional: Mexico NOM. ENERGY STAR® qualified.



ORDERING INFORMATION Specifications subject to change.

Catalog number	Description	Number of lamps	Length	Lamp type	Voltage	Ballast	ENERGY STAR® qualified	Lamp included
C217 MV	T8 general-purpose strip	2	24"	17	120-277	NEMA Premium®, instant start	N	N
C225 MV	T8 general-purpose strip	2	36"	25	120-277	NEMA Premium®, instant start	N	N
C232 MV	T8 general-purpose strip	2	48"	32	120-277	NEMA Premium®, instant start	N	N
C232	T8 general-purpose strip	2	48"	32	120	Electronic, instant start	Y	N
TC232 MV	Tandem, T8 general-purpose strip	4	96"	32	120-277	NEMA Premium®, instant start	N	N
TC232	Tandem, T8 general-purpose strip	4	96"	32	120	Electronic, instant start	Y	N

ADDITIONAL INFORMATION For additional product information, visit www.lithonia.com.

C Specifications
Length: 24 (61.0) Width: 4-3/8 (11.1)
 36 (91.4) Depth: 2-1/8 (5.4)
 72 (182.9)
 96 (243.9)

PRODUCT INFORMATION

HEAVY-DUTY STRIPS



Intended Use
Ideal where high brightness and good illumination levels are required such as retail, light industrial and warehouses.

- Features**
- Fixture can be assembled with snap-together components and requires no tools

- Combination endplate/channel connector furnished with each fixture
- Suitable for surface or suspended mounting with appropriate accessories

Listings
UL Listed to U.S. and Canadian safety standards. Optional: NOM Certified.

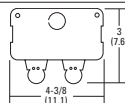


ORDERING INFORMATION Specifications subject to change.

Catalog number	Description	Number of lamps	Length	Lamp type	Voltage	Ballast	Lamp included
UN248T8HO	T8HO heavy-duty strip	2	48"	44W	120	Electronic, rapid start	N
UN296T8HO	T8HO heavy-duty strip	2	96"	86W	120	Electronic, rapid start	N

ADDITIONAL INFORMATION For additional product information, visit www.lithonia.com.

Drawings are for dimensional detail only and may not represent actual mechanical configuration. Dimensions are shown in inches (centimeters) unless otherwise noted.



Certain airborne contaminants can diminish integrity of acrylic and polycarbonate. Refer to the Acrylic & Polycarbonate Environmental Compatibility tables on pages 1116-1117 for suitable uses.