



Surface Raceway, LD5 Low Volt. , Entr. End Fitng, Off-White

DCF5IW-X

The drop ceiling/entrance end fitting allows for running cable directly from the ceiling. It is designed to be used with the LD5 Surface Raceway. . It meets TIA/EIA Standards, is UL Listed and Compliant. It features a snap-on installation, is made of ABS plastic and is Off-White.

Specifications

Product Type	Surface Raceway Fitting
Sub Brand	Pan-Way®
Color	Off White
Fitting Type	Entrance End/Drop Ceiling
For Use With	LD5
Material	ABS
Mount Method	Snap-On
Raceway Type	Low Voltage
Standards Met	UL94V-0, FT4, Meets TIA/EIA Standards, UL Listed / Compliant.
Overall Height (In.)	2.25
Overall Height (mm)	57.2
Overall Length (In.)	3.42
Overall Length (mm)	86.7
Overall Width (In.)	1.6
Overall Width (mm)	40.6
Application	Pan-Way ® LD Surface Raceways are Designed to Provide Easy and Economical Solutions For Routing any Low Voltage Cable Along Smooth and Clean Perimeter Walls, Baseboards or Ceilings. This Raceway is a Perfect Solution for Schools, Hospitals, Offices, Homes
Part Features	1 bend radius control fittings, One-piece hinged design, Adhesive backing, Available in different sizes & lengths, Non-metallic construction, Distinct colors and Full selection of fittings and surface mount boxes.

Packaging Detail

UPC	07498326244
Std. Pkg. Qty.	10
Std. Pkg. Volume (cf)	0.1215
Std. Ctn. Qty.	50
Std. Ctn. Volume (cf)	0.6073