

ECLIPSE™ SERIES RACEWAYS

Single Channel



One-piece, latching, single-channel raceway available in three profiles. Easy-to-install and ideal for demanding communication designs. Accommodates communication or power wiring.



**PEP
eco
PASS
PORT®**

Download this product's PEP ecopassport, environmental product declaration at www.legrand.us/resources-and-downloads. This declaration conforms with ISO 14025 and 14040 and is in alignment with EN 15804.

CODE REFERENCE

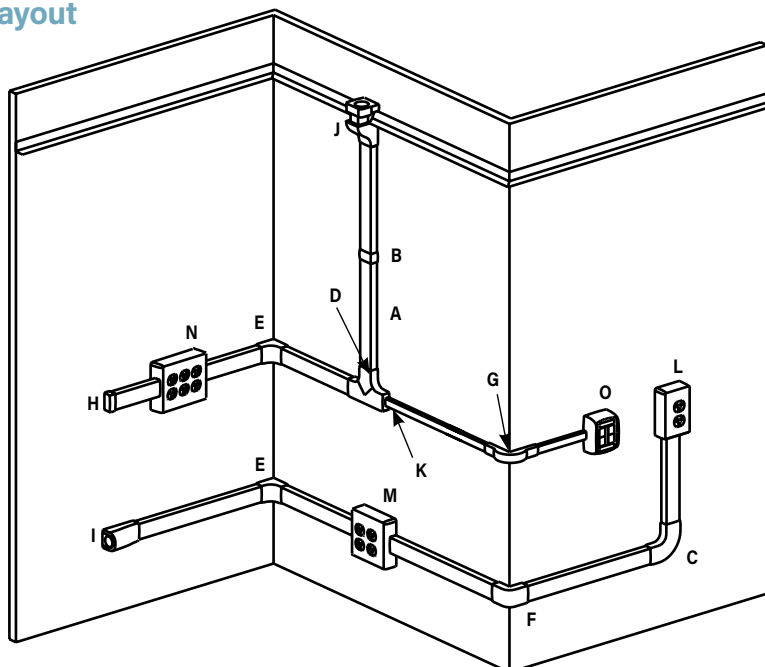
cULus Listed Raceway:

File E90378 Guide RJTX.
Complies with flammability requirements of UL-5A.

Fittings:

File E90377 Guide RJYT.
Meets Article 388 of NEC.
UL Listed for up to 600V.
Meets Section 12-1600 of CEC.

Eclipse Series PN03, PN05, PN10 Raceways System Layout



NOTE: Illustration is for showing product applications only.

KEY

- A. PN03L08, PN03L10, PN05L08, PN05L10, PN10L08, PN10L10 Latching Raceway
- B. PN03F06, PN05F06, PN10F06 Cover Clip
- C. PN03F11, PN05F11, PN10F11 90° Flat Elbow Fitting
- D. PN03F15, PN05F15, PN10F15 Tee Fitting
- E. PN03F17, PN05F17, PN10F17 Internal Elbow Fitting
- F. PN03F18, PN05F18, PN10F18 External Elbow Fitting
- G. PN03F19, PN05F19, PN10F19 Bend Radius External Elbow Fitting
- H. PN03F20, PN05F20, PN10F20 Blank End Fitting
- I. PN10F21 Entrance End Fitting
- J. PN05F86, PN10F86 Drop Ceiling Connector
- K. PN153R Reducer Adapter
- L. PSB1 One-Gang Device Box
- M. PSB2 Two-Gang Device Box
- N. PSB3 Three-Gang Device Box
- O. PBB2S2, PBB4TJ, PDB1CM, PDB1S2, PDB2CM, PDB2S2, PDB4TJ Communication Box

COLOR OPTIONS

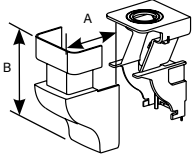


Eclipse™ Series Raceway Part Numbers with a "-WH" suffix have a white finish. Part Numbers with a "-FW" suffix have a fog white finish. Part Numbers with a "-V" suffix have an ivory finish. Eclipse Series Raceways are paintable using latex paint.

ECLIPSE™ SERIES RACEWAYS

Ordering Information

Drop Ceiling Connector

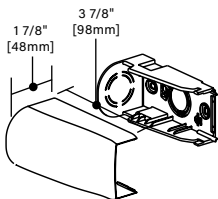

PART NUMBERS:

PN05F86FW (Fog White)
PN05F86WH (White)
PN05F86V (Ivory)
PN10F86FW (Fog White)
PN10F86WH (White)
PN10F86V (Ivory)

For dropping cables from ceiling into the raceway. Has 1/2" and 3/4" concentric trade size KOs. Includes PN153R Reducer Adapter for use with PN03 Series Raceway.

CAT. NO.	A	B
PN05F86FW, WH, V	1 5/16" [33mm]	4 3/8" [111mm]
PN10F86FW, WH, V	2 1/2" [64mm]	4 3/8" [111mm]

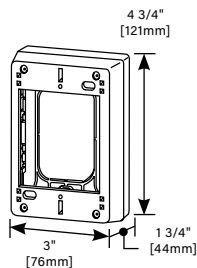
Entrance End Fitting


PART NUMBERS:

PN10F21FW (Fog White)
PN10F21WH (White)
PN10F21V (Ivory)

For feeding raceway with 1/2" and 3/4" trade size conduit or armored cable. Has 1/2 and 3/4" concentric trade size KOs. Includes PN153R Reducer Adapter for use with PN03 and PN05 Series Raceway.

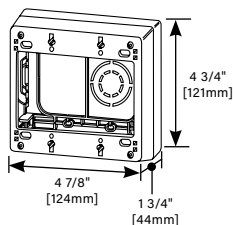
One-Gang Device Box


PART NUMBERS:

PSB1FW (Fog White)
PSB1WH (White)
PSB1V (Ivory)

Accepts all standard single-gang NEMA faceplates and keystone jacks. Twistouts on all four sides for PN03, PN05, and PN10 Series Raceways. Designed for use with Ortronics® WiJack™ Wireless Access Point.

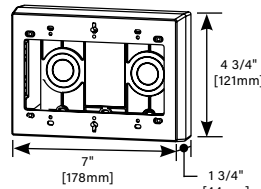
Two-Gang Device Box


PART NUMBERS:

PSB2FW (Fog White)
PSB2WH (White)
PSB2V (Ivory)

Accepts all standard two-gang NEMA faceplates and keystone jacks. Twistouts on all four sides for PN03, PN05, and PN10 Series Raceways. Has 1/2" and 3/4" concentric trade size KOs, as well as rectangular KO for wall box mounting. Designed for use with Ortronics® WiJack™ Wireless Access Point.

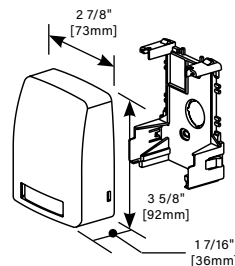
Three-Gang Device Box


PART NUMBERS:

PSB3FW (Fog White)
PSB3WH (White)
PSB3V (Ivory)

Accepts all standard three-gang NEMA faceplates and keystone jacks. Twistouts on all four sides for PN03, PN05, and PN10 Series Raceways. Has 1/2" and 3/4" concentric trade size KOs. Designed for use with Ortronics® WiJack™ Wireless Access Point.

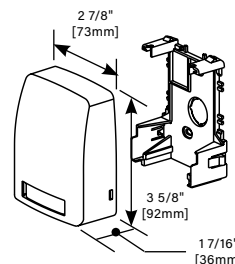
Series II Data Box


PART NUMBERS:

PDB1S2FW (Fog White)
PDB1S2WH (White)
PDB1S2V (Ivory)

Surface mount box for use with Eclipse Raceway or standalone application. Accepts one front-loaded downward facing Ortronics® Series II insert.

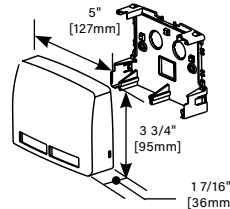
CM Data Box


PART NUMBERS:

PDB1CMFW (Fog White)
PDB1CMWH (White)
PDB1CMV (Ivory)

Surface mount box for use with Eclipse Raceway or standalone application. Has one 1/2" trade size KO. Accepts one front-loaded downward facing Pass & Seymour® Activate or Wiremold® Open System communication module.

Series II Data Box


PART NUMBERS:

PDB2S2FW (Fog White)
PDB2S2WH (White)
PDB2S2V (Ivory)

Surface mount box for use with Eclipse Raceway or standalone application. Has two 1/2" trade size KOs. Accepts two front-loaded downward facing Ortronics® Series II inserts.