DINRAIL ENCLOSURE
Datasheet

Product-No R220445



(Photo is just for reference)

Din rail Enclosure with 6 x SC-PC DX

Scope of supply:

- Empty box with Dinrail 1 pc
- Adapter mounting plate 1 pc
- SC-PC DX Adapter 6 pc
- SCPC Pigtail OS2 12 Pc
- Mounting & splice accessories
- Instruction manual

Description	PU	Product-No.
Din rail Enclosure-12F-SCPC-DX-OS2	**1**	**R220445**

Product description

The R&M Dinrail Enclosure can be used for indoor and outdoor applications and can be Din mountable. The DE is designed to distribute and connect fiber cables to individual customers. The box can be configured to address slack storage, splicing, cross connect, hardened adapter applications and can be supplied with preinstalled connectivity. By routing the fibers with minimum bending radius of R40 the guarantees a very high safety and failure-free operation of the optical FTTx network.

Features

- Compact and robust design
- Easy removable cover
- Resistance to vibration and shock
- UV resistance for long term reliability
- Front access for easy expansion
- Rubber grommets for cable entries

Technical Data

Criteria		Date / Value	Standard
Material	Box Adapter bracket Cable entry ports	CRCA CRCA Rubber	
Color	Box	Semens grey, RAL 7035	
Dimension W x H x D [mm]		150 x 140 x 90	
Temperature range [°C]	Transport Storage Operation	-45 up to +60 -45 up to +60 -45 up to +60	

Connectivity

Criteria		Date / Value	Standard
Adapter	Type Color Sleeve	SC-PC Blue Zirconia Ceramic	
Pigtail	Type Color Fiber	900µm semi tight buffer Yellow OS 2 (G.652.D)	

Capacity

Criteria		Date / Value	Standard
Patch area	Numbers of adapters Fiber count	6 12	