enlighten FTTx SOLUTIONS

CONNECTING HOMES

enlighten **TEN-FWO8EB** SDU BUILDING ENTRY ENCLOSURE

The TEN-FWO8EB is an external enclosure designed for Single Dwelling Unit building entry. It is designed for outdoor mounting applications, and is IP65 rated and equipped so that the connection of the fibre cables is safe and simple, and the overall installation is aesthetically pleasing.

]

Features

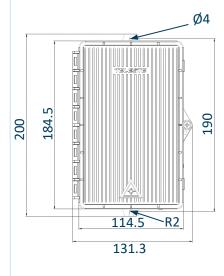
- Input port supporting cable or microduct up to 9 mm
- Location for optional GAS block (20 x 49 mm)
- 2 adapter positions SC or duplex LC
- Output or entrance through back of the enclosure
- Two drop output locations on sides for 2 5 mm cables
- IP65 rating

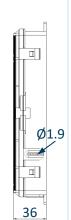




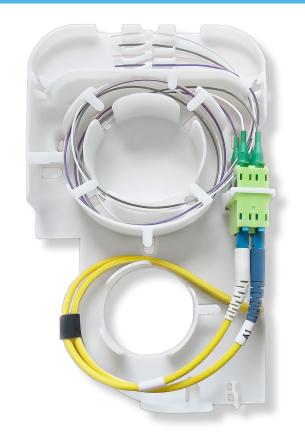
enlighten OPTICAL PASSIVES / FTTH OUTLET SERIES

GENERAL			
Dimension (LxWxH)	200 x 131.3 x 36 mm	IP Rating	IP65
Material	Thermoplastic	Supported Adaptors	SC, LC
Material Flammability Rating	HB (UL94)	UV Resistance	UV stabilized
Operating Temperature	-40 - +85 °C	Colour	White (RAL9010), Grey (RAL7035) or Black RAL9005
MECHANICAL LAYOUT		FIBRE TRAY SETUP	









Space for extra fibre/cable routing on both input/drop output sides, with 4 splice locations (heat shrink/crimp), and supports 2 SC adapter locations.

ORDERING INFORMATION		
P/N	DESCRIPTION	
TEN-FWO8EB-G	FTTH wall outlet 8 Building Entry Grey	
TEN-FWO8EB-W	FTTH wall outlet 8 Building Entry White	
TEN-FWO8EB-B	FTTH wall outlet 8 Building Entry Black	
TEN-FWO8EB-1SCA0-G	FTTH wall outlet 8 Building Entry with 1 SC/APC adapter Grey	
TEN-FWO8EB-1SCA0-W	FTTH wall outlet 8 Building Entry with 1 SC/APC adapter White	
TEN-FWO8EB-1SCA0-B	FTTH wall outlet 8 Building Entry with 1 SC/APC adapter Black	



TELESTE CORPORATION www.teleste.com

Enlighten TEN-FW08EB_241014

Copyright © 2024 Teleset Corporation. All rights reserved. Teleste and the Teleste logo are registered trademarks of Teleste Corporation. Other product and service marks are property of their respective owners. Teleste reserves the right to make changes to any features and specifications of the products without prior notice. Although the information in this document has been reproduced in good faith, the contents of this document are provided "as is". Teleste makes no warranties of any kind in relation to the accuracy, reliability or contents of this document, except as required by applicable law.