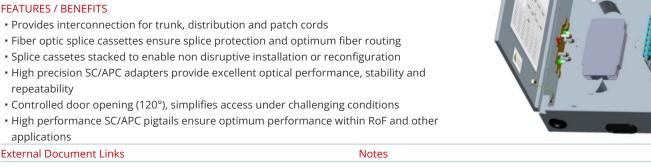
Fiber Distribution Box, including SC/APC adapters and pigtails, indoor/outdoor, up to 96 fibers, steel

RFS' HYBRIFLEX ™ A fiber optic distribution box, designed for wall or pole mounting within indoor or outdoor environments. This box is manufactured from powder coated steel. Optimised for use within RoF (Radio over Fiber) systems, fusion splice cassettes are included to ensure full fiber management and the relevant number of high precision SC/APC adapters and high performance pigtails. The door is lockable to ensure a level of security. The combination of features ensures a truly future proof connection point which will enable multi wavelength services to be delivered over the same infrastructure.



Technical features

GENERAL SPECIFICATIONS

Dona donas Tomas

Product Type	Hybriflex
MECHANICAL SPECIFICATIONS	

Material	sheet metal
Mounting	Wall mounted, pole, aerial installation

TESTING AND ENVIRONMENTAL

Storage Temperature	°C (°F)	-25 to 65 (-13 to 149)			
Operation Temperature	°C (°F)	-25 to 65 (-13 to 149)			
Installation Temperature	°C (°F)	-25 to 65 (-13 to 149)			

CABLES SUPPORTED

Supported F/O Connections	SC / APC

ADDITIONAL INFORMATION

	SBIF-0Z06SS-APMP- YC	SBIF-0Z12SS-APMP- YC	SBIF-0Z24SS-APMP- YC	SBIF-0Z36SS-APMP- YC	SBIF-0Z48SS-APMP- YC
Outer Diameter	380 mm × 350 mm × 90 mm	380 mm × 350 mm × 90 mm	380 mm × 350 mm × 120 mm	550 mm × 450 mm × 120 mm	550 mm × 450 mm × 120 mm
Quantity of Pigtails included	12	24	36	48	96
Splitter and Adapter Ports	12	24	36	48	96
Insertion loss (adapter&pigtail)	≤ 0.3dB				
Return loss (SC/APC)	≥ 60dB				
Operation Humidity	≤95% 30 no corrosive gases around				
Atmospheric pressure	70Кра 106Кра				

www.rfsworld.com SBIF-0ZXXSS-APMP-YC REV: A REV DATE: 17 Jan 2022

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Example for 96 pairs

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