Datasheet

DIPLEXER 108/136 (FME)

Low profile 3-port Diplexer with FME-male connectors

Low profile low-loss 3-port diplexer with adhesive pad for easy installation

• SMD FILTER DESIGN

ELECTRICAL SPECIFICATIONS



ow band: 0 - 108 MHz High band: 136 - 1300 MHz
ow band: 108 MHz High band: 1164 MHz
0 ohm
.ow band: < 1.5 High band: < 1.7
o w
Diplexer
.ow band: Typ. 0.8 dB High band: Typ. 0.9 dB
3oth bands: Typ 50 dB (min. 45 dB)
H H H H H H H H H H H

MECHANICAL SPECIFICATIONS

Color	Silver
Weight	60 g
Mounting	Adhesive pad
Mounting Place	Inside vehicle (not water-proof)
Materials	Tin plated steel, pcb, brass, Teflon and PE
Operating Temperature	-40C to +70C
Connector	FME-male (All 3 ports)
Cable	No connection cables supplied
Dimension	80 x 45 x 20 mm
Serial no.	On product label

SCAN ANTENNA A/S | LITERBUEN 15 | 2740 SKOVLUNDE | DENMARK | +45 +454333 1620 Disclaimer: Here you find all products for a complete antenna system. One-stop supplier with focus on high quality products produced in EU. No matter which type of antenna you are searching for, you will find it here. Every effort has been made to ensure the accuracy of the information in this product sheet. Scan Antenna reserves the right to introduce changes to this information without notice. All rights reserved.

Datasheet

ORDERING INFORMATION

15318IP	Bulk packing
15318	Individually packing in Polybag

PACKAGING INFORMATION

Туре	Bulk packing or individually packing (See "Part No.")
weight	Approx. 75 g
	80
45	

SCAN ANTENNA A/S | LITERBUEN 15 | 2740 SKOVLUNDE | DENMARK | +45 +454333 1620 Disclaimer: Here you find all products for a complete antenna system. One-stop supplier with focus on high quality products produced in EU. No matter which type of antenna you are searching for, you will find it here. Every effort has been made to ensure the accuracy of the information in this product sheet. Scan Antenna reserves the right to introduce changes to this information without notice. All rights reserved.