

R4F MM Plug / R4F MM Plug Patchcord 5m

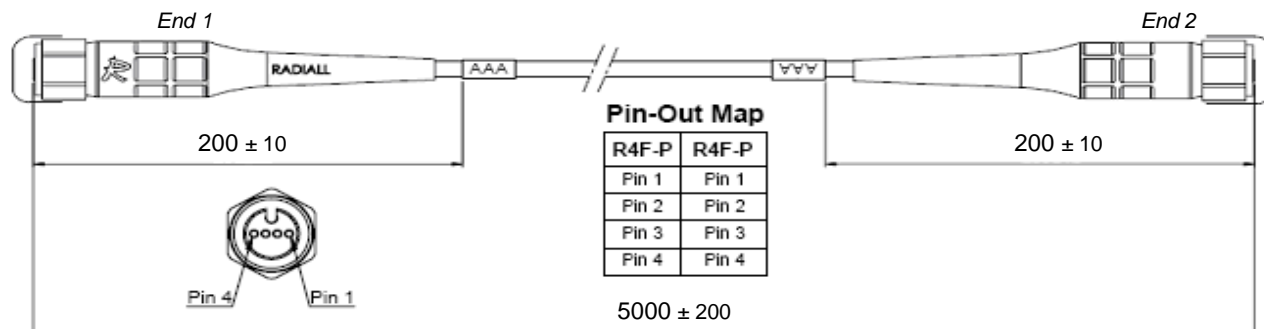
Issue

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Dimension in mm



GENERAL

Type:

End1
R4F Plug, for 4 Multimode channels.
Screw thread coupling device
(to be installed with a 100 Ncm torque
wrench).
Vinyl protective cap.

End2
R4F Plug, for 4 Multimode channels.
Screw thread coupling device
(to be installed with a 100 Ncm torque
wrench).
Vinyl protective cap.

Cable:

Field cable MM 50/125

Identification:

Self-laminated label, RADIAL / F760 888 640-05 /MO nb.

CHARACTERISTICS

(depending on cable construction)

Optical : Cable assembly
Insertion Loss (@ 850 nm)
acc. to IEC 61300-3-4

End 1 (R4F)

1.50 dB (method 6)

End 2 (R4F)

Mechanical :

Endurance
Tensile load
Vibration

500 mating cycles
up to 800 N (depending on cable)
Acc. To IEC 61300.2.1

500 mating cycles
up to 800 N (depending on cable)
Acc. To IEC 61300.2.1

Environmental:

Protection
Operating temperature

IP67 (plugged)
-40°C to + 85°C

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-40°C to + 85°C

2002/95/EC (RoHS)

Compliant

CREATION

N°PEN :
Name: MM
Date: 24/02/2010
Appr.: FP

Issue

Revisions

Name

Appr.

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