



Identification

Part No.

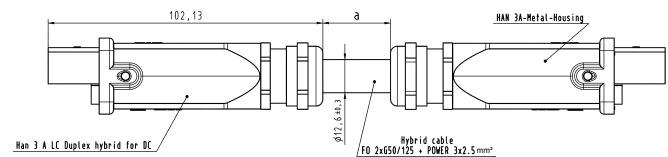
Drawing

Dimensions in mm

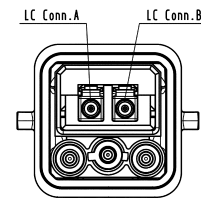
**Hybrid fibre optic cable,
multi mode, double ended
2 x G50/125 + 3 x 2.5 mm²**

Length: a = 1 m	AC version DC version	33 57 211 0015 001 33 57 211 0015 002
a = 5 m	AC version DC version	33 57 211 0055 001 33 57 211 0055 002
a = 10 m	AC version DC version	33 57 211 0105 001 33 57 211 0105 002
a = 20 m	AC version DC version	33 57 211 0205 001 33 57 211 0205 002
a = 40 m	AC version DC version	33 57 211 0405 001 33 57 211 0405 002
a = 50 m	AC version DC version	33 57 211 0505 001 33 57 211 0505 002
a = 100 m	AC version DC version	33 57 211 1005 001 33 57 211 1005 002

double ended



a = length

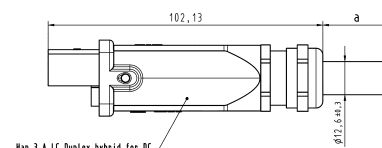


Protection level: IP 65 / IP 67

**Hybrid fibre optic cable,
multi mode, single ended
2 x G50/125 + 3 x 2.5 mm²**

Length: a = 1 m	AC version DC version	33 57 111 0015 001 33 57 111 0015 002
a = 5 m	AC version DC version	33 57 111 0055 001 33 57 111 0055 002
a = 10 m	AC version DC version	33 57 111 0105 001 33 57 111 0105 002
a = 20 m	AC version DC version	33 57 111 0205 001 33 57 111 0205 002
a = 40 m	AC version DC version	33 57 111 0405 001 33 57 111 0405 002
a = 50 m	AC version DC version	33 57 111 0505 001 33 57 111 0505 002
a = 100 m	AC version DC version	33 57 111 1005 001 33 57 111 1005 002

single ended



a = length

**Hybrid fibre optic cable,
multi mode, 50 µm**

Length: 10 m	33 57 851 0100 002
Length: 20 m	33 57 851 0200 002
Length: 500 m	33 57 851 5000 002



PVC jacket

2 x G50/125 + 3 x 2.5 mm²

Outer diameter: 12.6 mm

Min. bending radius:

single: 5 x OD

repeated: 10 x OD