

(6) Brackets

Mounting Kit

BWA-HW-001

- Screw, M5-0.8 x 25 mm, SS (4)
- Screw, M5-0.8 x 16 mm, SS (4)
- Hex nut, M5-0.8 mm, SS (4)
- Bolt, #8-32 x 3/4-in, SS (4)

Brackets



SMBDX80DIN

- Black reinforced thermoplastic bracket for mounting on a 35 mm DIN rail



BWA-HW-034

- DIN rail clip, black plastic
- Used with the M-HBx MultiHop and -PBx Performance board modules



Hole center spacing: A = 26.0, A to B = 13.0
Hole size: A = 26.8 x 7.0, B = ø 6.5, C = ø 19.0

SMBAMS18RA

- Right-angle SMBAMS series bracket with 18 mm hole
- Articulation slots for 90+° rotation
- 12-ga. (2.6 mm) cold-rolled steel



Hole center spacing: 35.1
Hole size: 25.4 x 5.3

DIN-35-70 = 70 mm
DIN-35-105 = 105 mm
DIN-35-140 = 140 mm

- 35 mm DIN Rail

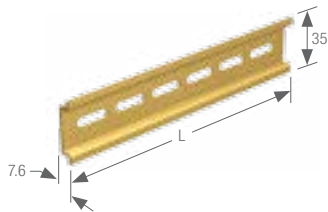
ACCESSORIES

BRACKETS

CORDSETS

RETROREFLECTORS

DIN-35... (All measurements in mm)



Hole center spacing: 35.1
Hole size: 25.4 x 5.3

Model	Length (L)
DIN-35-70	70
DIN-35-105	105
DIN-35-140	140

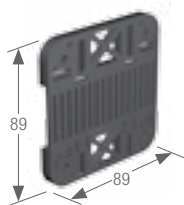
- Available in 70, 105 & 140 mm lengths

Used with:

DF-G1 R55F
D10 MINI-ARRAY Controller
D12 High-Res MINI-ARRAY Controller

SC22-3 Controllers
Two-Hand Control Modules
Safety Modules

SMBDX80DIN (All measurements in mm)

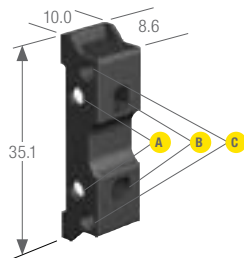


- Black reinforced thermoplastic
- Bracket for mounting on 35 mm DIN rail

Used with:

K80 EZ-LIGHT SP150 DX81
EZ-LIGHT K80L DX80 DX91
EZ-LIGHT K80CLR DX85 DX90

SA-DIN-BRACKET* (All measurements in mm)



Hole center spacing:
A = 16, B = 25.4, C = 15.2
Hole size:
A = $\varnothing$ 3.2, B = $\varnothing$ 3.3, C = $\varnothing$ 4.4

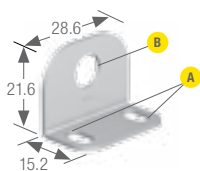
- Plastic bracket with mounting screws

* SA-DIN-BRACKET-10
(Kit of 10 brackets and mounting screws)

Used with:

DF-G1
D10

SMBF (All measurements in mm)



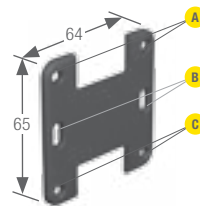
Hole center spacing:
A = 19.1
Hole size:
A = 8 x 4.6, B = $\varnothing$ 8.3

- Right-angle bracket for glass fiber optic with 5/16" 24 threaded tip
- 18-ga. stainless steel

Used with:

Glass fiber with 5/16" - 24 threaded tip

SMBR55F01 (All measurements in mm)



Hole center spacing:
A, B, C = 50.8, A to B,
B to C = 25.3

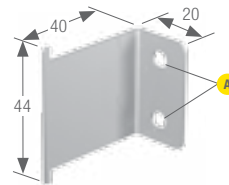
Hole size:
A, C = $\varnothing$ 5.6, B = 11 x 5

- Flat-mounting bracket
- Eliminates need for DIN rail
- Molded PBT polyester
- Black reinforced thermoplastic polyester

Used with:

R55F D10
DF-G1 D12

SMBR55FRA (All measurements in mm)



Hole center spacing:
A = 20

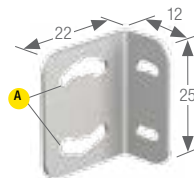
Hole size:
A = $\varnothing$ 5.4

- Side-mounting bracket
- Eliminates need for DIN rail
- 19-ga. stainless steel

Used with:

R55F D10
DF-G1 D12

SMBVS1S (All measurements in mm)



Hole center spacing:
A = 16.8

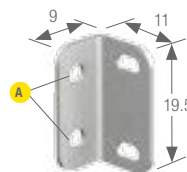
Hole size:
A = 3.5 x 12.3

- Short right-angle bracket
- 18-ga. stainless steel

Used with:

VS1

SMBVS1SC (All measurements in mm)



Hole center spacing:
A = 10.0

Hole size:
A = $\varnothing$ 2.8

- Short right-angle bracket
- 18-ga. stainless steel

Used with:

VS1