
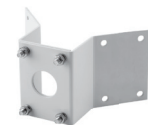
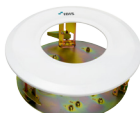










Typ	Modell		Abmessungen (mm)	Gewicht	Relevante Modelle
Eckmontage	DA-RM2000		165 mm (L) x 55 mm (W) x 110 mm (H) (6,5" (L) x 2,17" (W) x 4,34" (H))	0,47 kg (1,04 lb)	DA-WM2050, DC-T Serie, TC-T Serie
	DA-RM1100		337,8 mm (L) x 140 mm (W) x 199,1 mm (H) (13,29" (L) x 5,52" (W) x 7,83" (H))	2,8 kg (6,18 lb)	DA-WM1400
Einbau	DA-FM1300		Ø210 mm x 87 mm (L) (Ø8,27" x 3,43" (L))	0,65 kg (1,44 lb)	DC-D1122, DC-D1122E, DC-D1123, DC-D1123R, DC-D1223, DC-D1223R, DC-D1323R, DC-D1122W, DC- D1122WR, DC-D1123W, DC-D1123WR, DC-D1223W, DC-D1223WR, DC-D1223WX, TC-D1222WR, DC-D2233, DC-D2233R, DC-D2233W, DC-D2233WR, DC-D2233WHR, DC-D3 Series
Adapterplatte	DA-BM1100		Ø154 mm x 50 mm (L) (Ø6,06" x 1,97" (L))	0,2 kg (0,45 lb)	DC-S Serie
	DA-AP2000		Ø166 mm x 12,8 mm (L) (Ø6,5" x 0,5" (L))	0,2 kg (0,45 lb)	DC-D1122, DC-D1122R, DC-D1123, DC-D1123R, DC-D1223, DC-D1223R, DC-D1323R
Anschlussbox	DA-JB2000		90 mm (L) x 90 mm (W) x 56 mm (H) (3,55" (L) x 3,55" (W) x 2,2" (H))	0,2 kg (0,45 lb)	DC-T Serie, TC-T Serie
	DA-JB2100		152,3 mm (L) x 150,5 mm (W) x 38,0 mm (H) (6" (L) x 5,93" (W) x 1,49" (H))	0,32 kg (0,71 lb)	DC-D2233W, DC-D2233WR, DC-D2233WHR, TC-D1222WR
	DA-JB2200		Ø155 mm x 33,3 mm (L) (Ø6,11" x 1,31" (L))	0,35 kg (0,78 lb)	DC-D1122W, DC-D1122WR, DC-D1123W, DC-D1123WR, DC-D1123WHR, DC-D1223W, DC-D1223WR, DC-D1223WHR, DC-D1223WX, DC-D1323WHR, DC-D2212WR, DC-D2233WHX, DC-D3233X, DC-D3233RX, DC-D3233WRX, DC-D3233HRX, DC-Y1513, DC-Y1513W, DC-Y1514, DC-Y1514W
	DA-JB2300		155 mm (W) x 138,5 mm (D) x 52,5 mm (H) (6,10" (W) x 5,45" (D) x 2,07" (H))	0,8 kg (1,79 lb)	DC-T Serie, TC-T Serie
Boxed Type Gehäuse	DA-BH1100		438,1 mm (L) x 147,2 mm (W) x 107,3 mm (H) (17,25" (L) x 5,8" (W) x 4,23" (H))	1,2 kg (2,65 lb)	DC-B Serie, DC-Z Serie, TC-B Serie
Sonnenschutzdach	DA-DH1100		Ø233,9 mm x 158,4 mm (L) (Ø9,20" x 6,22" (L))	0,45 kg (1,0 lb)	DC-S Serie