



Roxtec CF 8/ CF 32 frames

The Roxtec CF 8 and CF 32 entry seals are made from cast aluminum. The compression unit is integrated in the frame. The product is supplied as ready-made kits which include all necessary components.

■ Attachment by bolting



CF 8/CF 32 kits, integrated compression unit, aluminum



CF 8/5



CF 8/8



CF 8/9



CF 32/20



CF 32/32



CF 32/41

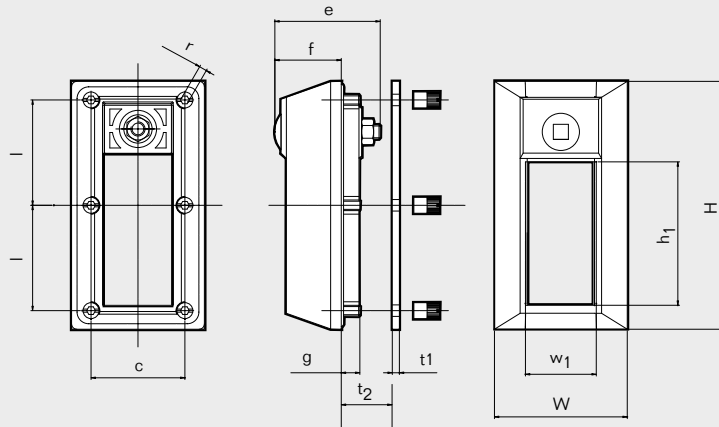
RATINGS IP: 66/67 UL/NEMA: 4, 4X, 12, 13

Kit	Diameter range and number of cables/pipes				External dimensions		Weight		Art. No
					HxW (mm)	HxW (in)	(kg)	(lb)	
	0+3.5-10.5 0+0.138-0.413 (CM 15W40)	0+3.5-16.5 0+0.138-0.650 (CM 20w40)	0+10.0-25.0 0+0.394-0.984 (CM 30w40)	0+9.5-32.5 0+0.374-1.280 (CM 40 10-32)					
CF 8/5		4 cables/pipes		1 cable/pipe	140 x 75	5.512 x 2.952	0.7	1.543	CKT8000000005
CF 8/8		8 cables/pipes			140 x 75	5.512 x 2.952	0.7	1.543	CKT8000000008
CF 8/9	6 cables/pipes	2 cables/pipes	1 cable/pipe		140 x 75	5.512 x 2.952	0.7	1.543	CKT0000000009
CF 32/20		16 cables/pipes		4 cables/pipes	230 x 130	9.055 x 5.118	2.0	4.409	CKT3200000020
CF 32/32		32 cables/pipes			230 x 130	9.055 x 5.118	2.0	4.409	CKT3200000032
CF 32/41	24 cables/pipes	16 cables/pipes		1 cable/pipe	230 x 130	9.055 x 5.118	2.0	4.409	CKT3200000041

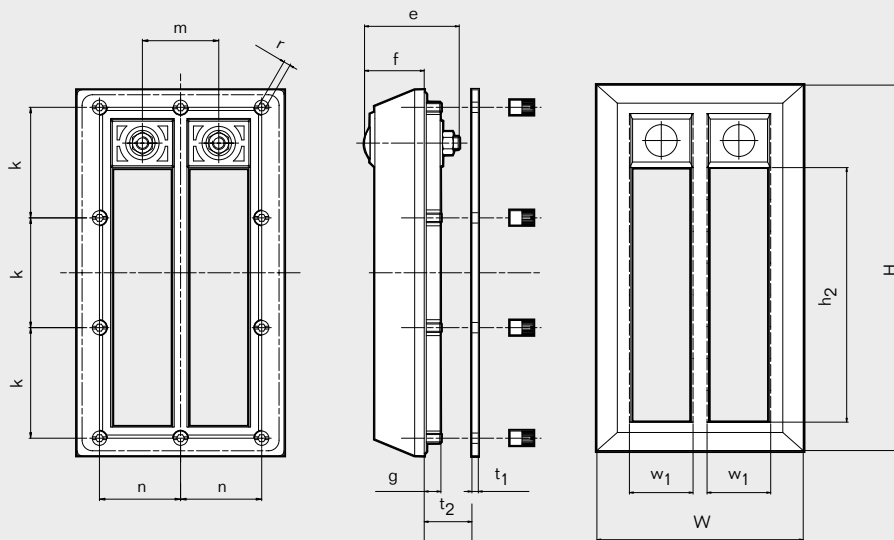
Modules and frames can be ordered separately.

CF 8/CF 32 frames, technical information

CF 8



CF 32



Pos	(mm)	(in)
c	53	2.087
e	59	2.323
f	38	1.496
g	12	0.472
l	60	2.362

Pos	(mm)	(in)
k	70	2.756
m	48	1.890
n	51	2.008
r	SW 4	SW 0.157
t ₁	4	0.157

Pos	(mm)	(in)
t ₂	Wall thickness Max 4	Max 0.157
h ₁	80	3.150
h ₂	160	6.299
w ₁	40	1.575

Note: All dimensions are nominal values



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