Cerca / Cerca-plus

The universal control enclosure in a trendsetting design

Particularly suited as an enclosure for measurement and control applications in all branches of industry.

Ingress protection up to IP 65, depending on the respective version, CSA-tested enclosures on request.

The most up-to-date hinge technology for the clear, lockable lid, recessed fronts to accept membrane keypads, and the possibility to mount an aluminium front panel make the Cerca range a highly flexible enclosure system.

Cerca +

Wall enclosure in shock-resistant polystyrene. Ideal for use as a measurement and control enclosure, with slots for printed circuit board insertion.

Features: Large terminal compartment which can be lead-sealed. Novel, robust hinge technology - the hinge side can be changed,the snap lock can also be lead-sealed.
100 version: open, with cover frame,
100 F version: with closed membrane front
1000 version: with clear lid in polycarbonate

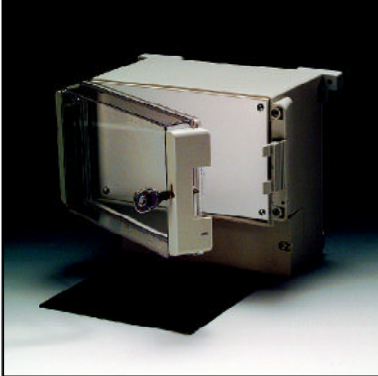**Colour:** light grey, similar to RAL 7035

Model	Order No.	Features	Protection	Dimenions L	W	H
RCP 130	41130000	with cover frame	IP 40	186	131	81
RCP 130 F	41130600	with membrane front	IP 65	186	131	82,5
RCP 1300	41130100	with hinged lid, snap lock	IP 65	186	131	103
RCP 160	41160000	with cover frame	IP 40	161	166	71
RCP 160 F	41160600	with membrane front	IP 65	161	166	72,5
RCP 1600	41160100	with hinged lid, snap lock	IP 65	161	166	93
RCP 170	41170000	with cover frame	IP 40	161	166	99
RCP 170 F	41170600	with membrane front	IP 65	161	166	100,5
RCP 1700	41170100	with hinged lid, snap lock	IP 65	161	166	121
RCP 200	41200000	with cover frame	IP 40	185	213	82,5
RCP 200 F	41200600	with membrane front	IP 65	185	213	84
RCP 2000	41200300	with hinged lid, snap lock	IP 65	185	213	104,5
RCP 250	41250000	with cover frame	IP 40	217	257	110,5
RCP 250 F	41250600	with membrane front	IP 65	217	257	112
RCP 2500	41250100	with hinged lid, snap lock	IP 65	217	257	132,5
RCP 310	41310000	with cover frame	IP 40	261	296	110,5
RCP 310 F	41310600	with membrane front	IP 54	261	296	112
RCP 3100	41310100	with hinged lid, snap lock	IP 65	261	296	132,5
RCP 350	41350000	with cover frame	IP 40	281	296	136
RCP 350 F	41350600	with membrane front	IP 54	281	296	137,5
RCP 3500	41350100	with hinged lid, snap lock	IP 65	281	296	158
RCP 400	41400000	with cover frame	IP 40	319	363	128,5
RCP 400 F	41400600	with membrane front	IP 54	319	363	130.5
RCP 4000	41400100	with hinged lid, snap lock	IP 65	319	363	150

Enclosures in special material (UL 94 VO) and special colours on request.
CSA-tested enclosures on request.

All dimensions in mm

Cerca +
- Accessories -

CE-TEK

M	mounting plate, laminated paper (Pertinax)
FAE	front panel, anodized aluminium
SHLO - 302	cylinder lock, can be retro-fitted in the snap lock.
RCP - HK	hand latch, can be retro-fitted in the snap lock.

Model	Order No.	Features
SHLO - 302	21008310	cylinder lock
RCP - HK	41002501	hand latch
RCP-WL	41000300	wall brackets, suitable for all RCP sizes, packing unit = 2 pcs
RCP - 130 M	41000350	mounting plate 2 mm thick
RCP - 160/170 M	41000400	mounting plate 2 mm thick
RCP - 200 M	41000500	mounting plate 2 mm thick
RCP - 250 M	41000600	mounting plate 2 mm thick
RCP - 310/350 M	41000700	mounting plate 2 mm thick
RCP - 400 M	41000800	mounting plate 2 mm thick
FAE 130	27000100	front panel, anodized aluminium 1 mm thick
FAE 160/170	27000300	front panel, anodized aluminium 1 mm thick
FAE 200	27000500	front panel, anodized aluminium 1 mm thick
FAE 250	27000700	front panel, anodized aluminium 1 mm thick
FAE 310/350	27000900	front panel, anodized aluminium 1 mm thick
FAE 400	27120000	front panel, anodized aluminium 1.5 mm thick