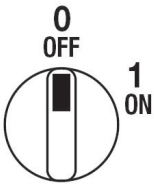
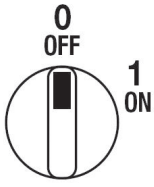
CAM
SWITCHES **CR SERIES**

BREMAS
BETTER SWITCHES

ONE-POLE SWITCH

CIRCUIT	DIAGRAM BACK	SWITCH DIAGRAM	MODEL FLANGE		CURRENT RATED	CODE	€/pc
	 0001	FASTENS to back of panel with 2 screws: 28 mm V. 32 mm H.	**RT4** FORMAT 48mm x 48mm		12A	**CR0120001RT4**	**20.51**
					16A	**CR0160001RT4**	**22.66**
					20A	**CR0200001RT4***	**26.97**
			RT6 FORMAT 67mm x 67mm		25A	**CR0250001RT6***	**31.85**

TWO-POLE SWITCH

CIRCUIT	DIAGRAM BACK	SWITCH DIAGRAM	MODEL FLANGE		CURRENT RATED	CODE	€/pc
	 0002	FASTENS to back of panel with 2 screws: 28 mm V. 32 mm H.	**RT4** FORMAT 48mm x 48mm		12A	**CR0120002RT4**	**22.66**
					16A	**CR0160002RT4**	**26.38**
					20A	**CR0200002RT4**	**30.10**
			RT6 FORMAT 67mm x 67mm		25A	**CR0250002RT6**	**36.54**
					32A	**CR0320002RT6**	**47.67**
					40A	**CR0400002RT6***	**72.30**
		FASTENS to back of panel with hole: Ø 22mm	**GT4** FORMAT 48mm x 48mm		12A	**CR0120002GT4***	**30.48**
					16A	**CR0160002GT4***	**34.20**

* limited stocks

GENERAL CHARACTERISTICS:
The CR series includes switches with capacities from 12 to 40 A (data referring to category AC-21A) and insulation voltages of 690 V. In line with the most recent market standards, it offers a protection grade of IP20 on terminals and IP66 on finishes.

Various types of fastening are available: on the back of the panel using screws, on the bottom of the panel with screws or on DIN guide and ø 22 mm hole and fastening nut.