

# Telux - - Cam Switches

Ratings								Designs			
Typ	Rated current Therm.			Motor			Plate mm	Panel mount. M10H, M20 IP65 IP40	Single hole mount. Ø22,5mm with Plate IP65	without Plate IP65	Flush mount. IP40
	I <sub>th open</sub> A	AC21 A	atU <sub>e</sub> V	AC3 3~400V kW	AC23 3~400V A	AC23 3~400V kW					
M4H	10	10	440	2,2	6	3	30□	M4H E ●◆	M4H Z ●◆	M4H ZO ●◆	-
M10H	20	20	690	5,5	16	7,5	48□	M10H E ●◆	M10H Z ●◆	M10H ZO ●◆	-
M10	20	20	440	5,5	16	7,5	48□	-	-	-	M10 UP ●◆
M20	32	32	690	11	30	15	48□	M20 E ●◆	M20 Z ●◆	M20 ZO ●◆	-
N20	32	32	690	11	30	15	64□	N20 E ●◆	-	-	N20 UP ●◆
N33F	50	50	690	15	45	22	64□	N33F E ●◆	N33F Z ●◆	-	-
N32	40	40	690	11	30	15	64□	-	-	-	-
N40	63	63	690	15	45	22	88□	N40 E ●◆	-	-	-
N60	85	85	690	25	60	30	88□	N60 E ●◆	-	-	-
N80	115	115	690	30	85	45	88□	N80 E ●◆	-	-	-
L100	125	125	690	15	45	22	88□	L100 E ●◆	-	-	-
L160	180	180	690	25	60	30	88□	L160 E ●◆	-	-	-
N100	150	150	690	40	110	55	132□	N100 E ●◆	-	-	-
N200	250	250	690	70	140	70	132□	N200 E ●◆	-	-	-
L400	400	400	690	70	140	70	132□	L400 E ●◆	-	-	-
L600	600	400	690	70	140	70	132□	L600 E ●◆	-	-	-
L800	800	400	690	70	140	70	132□	L800 E ●◆	-	-	-
L1200	1200	400	690	70	140	70	132□	L1200 E ●◆	-	-	-

## Cam Switches 10 - 250A

Cam switches can be used for virtually all purposes, e.g. as motor, main, control or instrument switches. Over and above the switching programs mentioned in the list, an effectively limitless number of special programs can be implemented.

## Load switch L.. 125 - 1200A

Load switches are primarily employed where resistive or slightly inductive current loads are to be switched on and off, or switching takes place without loading. Load switches are assembled by parallel switching of two or more of cam switch contacts. With customer built main terminal protection, load switch L... can also be used as main switch.

