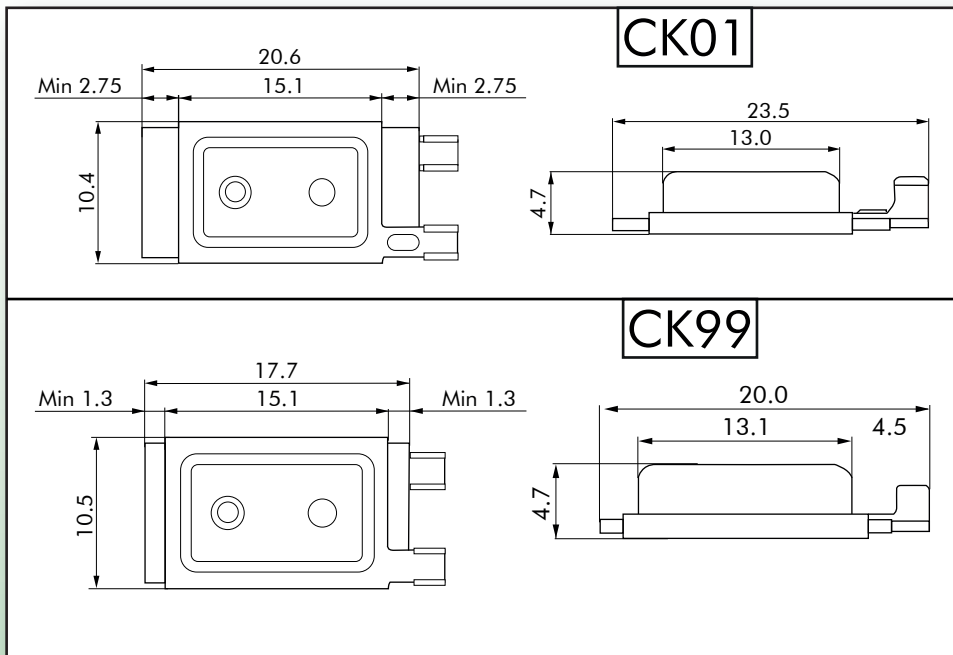


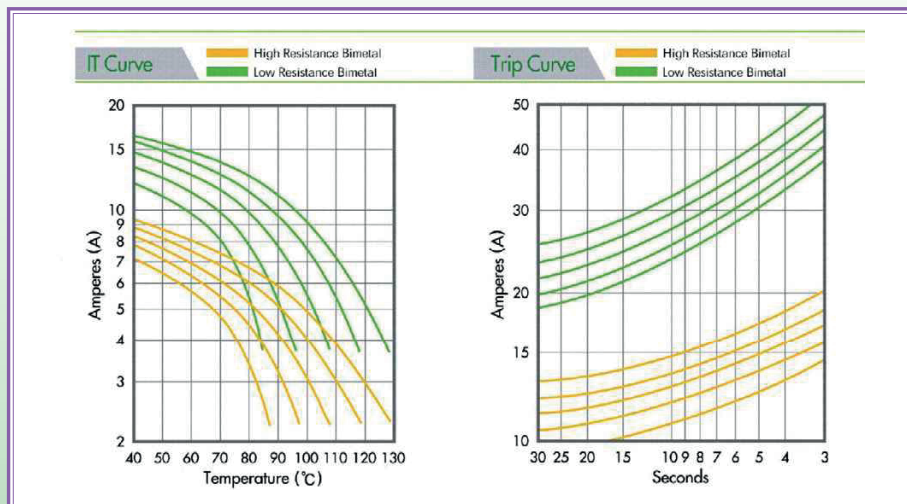
# CK01 - CK99

## THERMAL PROTECTOR



### TECHNICAL SPECIFICATION

<b>Contact configuration</b>	Normally closed
<b>Contact rating</b>	8A/250V - 6.000 cycles
<b>Maximum current</b>	22A/125V - 6.000 cycles
<b>Nominal temperatures</b>	60°C - 160°C
<b>Tolerance</b>	±5°C
<b>Differential</b>	40°±15°C
<b>Approvals</b>	UL, TUV, CQC



## APPROVALS

Agency	Standard	Category	Electrical Ratings	Max Temp	File NO.
UL (c-ULus)	UL 2111 C22.2 No. 77-95	Motor Protector	AC 125V/22A, 250V/8A	150°C	E215753 (CK-01, CK-99)
	UL 873 C22.2 No. 24-93	Fluorescent Lamp/Ballast	AC 250V/1.5A 10,000 Cycle	150°C	E179705 (CK-01, CK-99)
		Regulating	AC 125V/18A, 250V/9A 6,000 cycles	180°C	
TUV	EN 60730-1 EN 60730-2-9 EN 60335-2-24 EN 60079-15	Temperature Controller (Thermal Motor Protector)	AC 230V/8A (CK-01) AC 125V/22A (CK-01, CK-99)	150°C	B 17 05 99579 004 (CK-01, CK-99)
			AC 125V/22A (CK-991) AC 230V/8A (CK-011, CK-993, CK-994)	150°C	B 17 05 99579 005 (CK-011, 991, 993, 994)
CQC	GB/T14536.1-2008 GB/T14536.3-2008	Protectors	AC 125V/22A, 250V/8A	160°C	CQC17002173861 (CK-01, CK-99)
KC	KC60730-1 K60730-2-2	Thermal Cut-Off	AC 250V/8A	165°C	ZH02005-15002