



connection C-1: 250V AC, 16 (3.5)A, 50/60 Hz	reference ambient temperature T_u :	23°C
connection C-2: 250V AC, 4 (0.6)A, 50/60 Hz	storage and transport temperature:	-25...60°C
cutout temperature ϑ :	time constant:	< 45s
switching difference:	radius of capillary bend min.:	R = 5mm
max. temperature (sensor):	capillary traction max.:	20N
min. temperature (sensor):	degree of protection:	IP 00
max. temperature (switching unit):	switching point shift:	-0.2...0K/K

	STB 1154
	V souladu s normou: DIN EN 60730-2-9 DIN EN 14597

STB 110°...85°C
safety, Typ 89.76