

IEG-N1-F+T A=200 MM 80°C måler

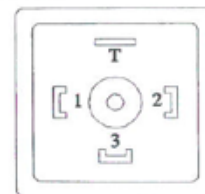
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FUNKTION	Temp. & niveau
TYPE	N.O/N.C
TEMP.VAGT	80
NIVEAUDYBDE	200
MONTAGE	3 Huls flange
INFO	.
BEMÆRK	.



TYPE OF LEVEL	IEG-N1F+T IEG-TC1F+1
ELECTRICAL CHARACTERISTICS	—
COMMUTABLE POWER IN D.C.	60 W
COMMUTABLE POWER IN A.C.	80 V.A.
STRENGTH OF CURRENT IN A.C.	1,3 / 2 A.
COMMUTABLE VOLTAGE IN A.C.	250 V
FREQUENCY	500Hz
PROTECTION OF CONNECTOR	IP 65
INSULATION RESISTANCE	10 ⁹ Ohm
REED CONTACTS	RHODIUM
TEMPERATURE RANGE	-20 +100
ELECTRICAL CHARACTERISTICS OF THERMOSTAT	
VOLTAGE	250 V. COMMUTABLE
FREQUENCY	50 Hz
LOAD VALUES	4,0 A. cosφ = 0,6 (I MOT) 6,3 A. cosφ = 1,0 (I N)
MAXIMUM LOAD	10 A. cosφ = 1
COMMUTATION TEMPERATURES	50°C - 60 °C - 70 °C - 80 °C
CONTACTS	N.CH= NORMALLY CLOSED N.O.= NORMALLY OPEN
TOLERANCE	+/- 5 °C

Overall plan-view of the base without level-connecto thermostat



1= TERMOSTAT
2= ELECTRIC LEVEL
3= COMMON
4= EARTH
Connection:
Connector CE
DIN 43650 IP. 65 PG9