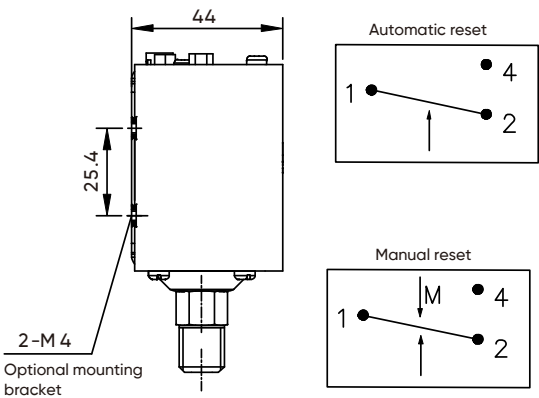
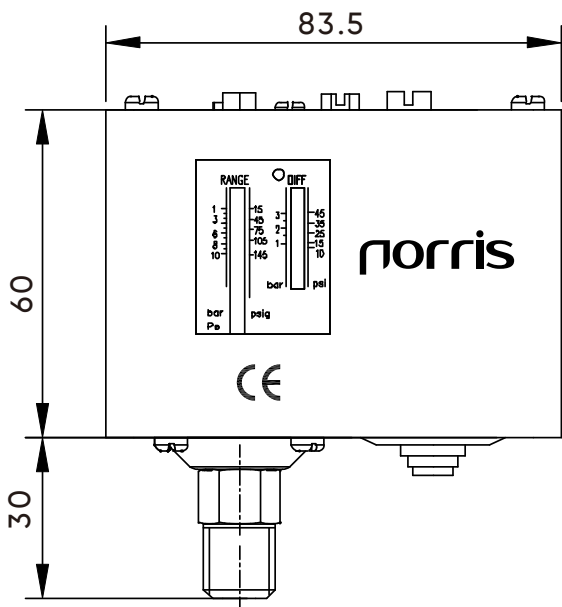




Dimension in : mm



Pressure switch for Refrigeration system

NRPKPI pressure switch is an automatic control device that receives pressure signals and actuates. It is usually used to control the start and stop of compressors and fans in refrigeration systems. It can also be used in water pumps, fire protection, boilers, hydraulics, ironing and other devices as a safety protection.

Referencia	Regulación Protección	Conexión	Presión	Diferencial
NRPKPI35	IP44	1/4"NPT	7-109PSI	0.7-4 bar
NRPKPI36	IP44	1/4"NPT	29-203PSI	1-4 bar
NRPKPI38	IP44	1/4"NPT	72-435PSI	3-10 bar

Specification

General	Value
Medium	R22, R134a, R404A, gas, etc.
Contact method	SPDT
Electrical parameters	240VAC/FL8A LR48A 120VAC/FL16A LR72A
Contact material	Moving contact: covered with silver; Static contact: full silver
Temperature range	Ambient temperature -20~65 Medium temperature -40~120
Withstand voltage	2000V for 1 minute without breakdown
Maximum Mounting Torque	2 N·m
Cable connection	6-14mm diameter cable gland