



LM1 / LM2 / LMM1 GIA – GTIA – Stainless Steel Execution



TECHNICAL DATA

Materials of construction	316 stainless steel
Actuation points	LM1 – 1 actuation point N.C./N.O. contact LM2 – 1 actuation point SPDT contact LMM1 – 2 actuation points N.C./N.O. contacts
Mounting	GIA – Ø 92 flange GTIA – G2" thread connection
Electrical connection	DIN 43650 – PG09 – IP65
Switching capacity	LM1/LMM1 - 60W/VA LM2 - 30W/VA
Current	LM1/LMM1- 0,8A (resistive) LM2 - 0,5A (resistive)
Max voltage	220V – 50Hz
Temperature range	-10°C +80°C
Max pressure	10 bar
Fluid specific weight	≥ 0.7
Fluid viscosity	150 cSt
Certification and approvals	RINA - Lloyd's Register - Germanischer Lloyd
Size	Max possible length 2500mm