



# 591.SEM6302-A

## INTERRUPTOR DE MANIOBRA

63A 2P IP66 270x201x160mm II 2GD  
EMERGENCIA GRIS

Product Approvals

TECHDATA		STANDARDS AND LAWS	
Tipo de producto	INTERRUPTOR DE MANIOBRA	EN 60947-3 (2009)	[European Standard] Low-voltage switchgear and controlgear - Part 3: Switches, disconnectors, switch-disconnectors and fuse-combination units
Serie comercial	Serie ISOLATORS-EX[GD]	EN 60947-1 (2007)	[European Standard] Low-voltage switchgear and controlgear - Part 1: General rules
Descripción sintética	INTERRUPTOR DE MANIOBRA	EN 60947-1/A1 (2011)	[European Standard] Low-voltage switchgear and controlgear - Part 1: General rules
Material	ACERO INOXIDABLE [AISI316L]	EN 60947-3/A1 (2012)	[European Standard] Low-voltage switchgear and controlgear Part 3: Switches, disconnectors, switch-disconnectors and fuse-combination units
Grado de protección IP	IP66	EN 60079-31 (2014)	[European Standard] Explosive atmospheres. Equipment dust ignition protection by enclosure "t"
Tipo	EMERGENCIA	IEC 60079-31 (2013)	[International Standard] Explosive atmospheres - Part 31: Equipment dust ignition protection by enclosure "t"
Color	GRIS	EN 60947-1/A2 (2014)	[European Standard] Low-voltage switchgear and controlgear - Part 1: General rules
Intensidad nominal	63A	EN 60947-3/A2 (2015)	[European Standard] Low-voltage switchgear and controlgear Part 3: Switches, disconnectors, switch-disconnectors and fuse-combination units
Polos	2P	EN 60079-1 (2014)	[European Standard] Electrical apparatus for explosive gas atmospheres - Part 1: Flameproof enclosures 'd'
Dimensiones	270x201x160mm	EN 60079-7 (2015)	[European Standard] Explosive atmospheres. Equipment protection by increased safety "e"
Opciones	Low temperature [-50°C]	IEC 60079-1 (2014)	[International Standard] Explosive atmospheres - Part 1: Equipment protection by flameproof enclosures "d".
Grupo y categorías EX	II 2GD	IEC 60079-0 (2017)	[International Standard] Explosive atmospheres - Part 0: Equipment - General requirements
Temperatura ambiente Ta min	-50 °C		
Temperatura ambiente Ta max	60 °C		

IEC 60079-7 (2017)	[International Standard] Explosive atmospheres - Part 7: Equipment protection by increased safety "e".
EN 60079-7 (2018)	[European Standard] Explosive atmospheres. Equipment protection by increased safety "e"
EN 60079-0 (2018)	[European Standard] Explosive atmospheres. General requirements.
DIRECTIVE ATEX 2014/34/UE	[European Directives] Atmosphere Explosive