

Grünwald

Garanti: 12 ay
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Ürün	Açıklama
3-11-032-085	SMALL-Ex® Flow meter Nominal size: DN 32 Pressure level: PN 400 Housing material: stainless steel Type of protection: IM1 Ex ia IMA Ex ia IMA Approval: BVS 06 ATEX E005 X IECEx BVS 09.0056X IECEx TSA 13.0023X Functional safety: SIL 2 / PL c Ta: -50 ° C ... +100 ° C Medium: water (emulsion 5%) Measuring range: 0 - 350 l / min Supply voltage: 12 V DC (7.5 - 14 V DC) Output signal: 0 - 10 V M connection: G 1 1/4 "according to DIN ISO 228 E-connection: Harting connector according to DIN EN 60079-11 with 3m i-cable Version: with on-site display Typ: SMALL-V/RG/12350L/032/400/G/HL03m/A/KG/U0-10V
3-12-200-102	SMALL-Ex® Pressure gauge Design: in-line device Housing material: stainless steel Type of protection: IM1 Ex ia IMA Ex ia IMA PO Ex ia IMA X Approval: BVS 06 ATEX E005 X IECEx BVS 09.0056X IECEx TSA 13.0023X MSHA 18-ISA 150004-0 RU C-DE.AA87.B.00727 / 21 Ta: -50 ° C ... +100 ° C Measuring range: 0 - 400 bar Supply voltage: 12 V DC (7.5 - 14 V DC) Output signal: 4 - 20 mA M connection: Steck-O DN10 E-connection: plug connection according to DIN EN 60079-11 with 3m i-cable Type: SMALL-P / IL / 12 / 400b / O / HL03m / SI4

3-14-020-099	SMALL-Ex® flow meter Nominal width: DN 20 Pressure level: PN 100 Housing material: stainless steel Type of protection: I M1 Ex ia I Ma Ex ia I Ma Approval: BVS 06 ATEX E005 X IECEx BVS 09.0056X IECEx TSA 13.0023X Functional safety: SIL 2 / PL c Ta: -50 °C ... +100 °C Medium: water Measuring range: 0 - 120 l/min; 0 - 60 bars; 0 - 100°C Supply voltage: 12 V DC (7.5 - 14 V DC) Output signal: 3x 4-20mA M connection: plug-O DN20 E-connection: Harting plug-in connection according to DIN EN 60079-11 with 10m i-cable Execution: with display ads on site Type: SMALL-V/RG/12/120L/020/100/60b/100C/O/HL10m/A/KG(SI4
3-13-100-228	SMALL-Ex® temperature gauge Design: round device Housing material: stainless steel Type of protection: I M1 Ex ia I Ma Ex ia I Ma PO Ex ia I Ma X Approval: BVS 06 ATEX E005 X IECEx BVS 09.0056X IECEx TSA 13.0023X MSHA 18-ISA 150004-0 RU C-DE.AA87.B.00727/21 Functional safety: SIL 2 / PL c Ta: -50 °C ... +100 °C Measuring range: 0 ... +50 °C Supply voltage: 12V (Supply voltage: 12 V (7.5 - 14 V DC) Output signal: 4 - 20mA Sensor length: 50 mm M connection: stainless steel compression fitting G 1/4 A according to DIN ISO 228 E-connection: Harting plug-in connection according to DIN EN 60079-11 with 5m i-cable Execution: with on-site display Type: SMALL-T/RG/12/50C/G1/50/HL05m/A/KG/SI4
3-14-025-007	SMALL-Ex® Flow meter Nominal diameter: DN 25 Pressure level: PN 100 Housing material: stainless steel Ignition protection type: I M1 Ex ia I Ma Ex ia I Ma Approval: BVS 06 ATEX E005 X IECEx BVS 09.0056X IECEx TSA 13.0023X Ta: - 20 °C ... +100 °C Medium: water Measuring range: 0 - 50 l/min; 0 - 50 °C Supply voltage: 12 V DC (7.5 - 14 V DC) Output signal: 2x 5-15 Hz M-connection: plug-in O-sockets DN 20 E-connection: entry with 10m i-cable Version: with on-site display Type: SMALL-V/RG/12/50L/025/100/50C/O/L10m/A/KG/F