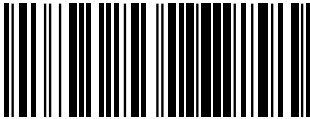


Datasheet for: 103693


End position feedback ATEX type SC-NS 2, inductive NAMUR sensors

End position feedback ATEX type SC-NS 2, inductive NAMUR sensors, 2-fold, Voltage range 8 V, Temp. -20 °C to 70 °C . Robust type in an aluminium housing - Universal indicator for NAMUR sizes 80 x 30 and 130 x 30 - Height-adjustable feet that adapt to different pinion projections - ON / OFF position indicator also visible from a distance - Easy-to-adjust, self-locking trip cam

Type number	350.939
Article number	103693
EAN/barcode	 4047322078238
Your price	251,51 € / Stk

Minimum order quantity

Price Unit	1
Quantity Unit	Stk
Packaging Unit	1
Content	1 Stk
Minimum order quantity	1

Productdata

Cable gland	M20x1.5, up to four cable glands possible
Description	End position feedback, with inductive NAMUR sensors, ATEX
Housing	Die-cast aluminium EN AB 46100, epoxy powder-coated
Max. temperature range	70 °C
Min. temperature range	-20 °C
Output current	Damped 3 mA
Page No.	WEB
Protection IP	EX TDA21 IP66/67 T 85 °C
Screws	Stainless steel
Shaft	Nickel-plated steel
Switching function	Damped or undamped in the end position
Version	with inductive NAMUR sensors, ATEX
Voltage range	8 V