



Anti-two block switch HES /0017

Electronic Control Systems:Sensors:Anti-two block switch

Product description

Type	HES type 17
Description	Compulsion opening limit switch for winches, lifting devices and cranes in conjunction with original actuating weight.
Product description	<ul style="list-style-type: none"> - accepted as emergency limit switch by Berufsgenossenschaftliche Institut für Arbeitsschutz (BIA) - high-quality die-cast housing, additional coated - completely sealed-in electrical function unit - integrated resistor (4.75 kOhms) for cable monitoring - stainless steel cable with tensile strength $\geq 5\text{kN}$ - belt-mouthed inlet of the actuating cable with low-friction surfaceto provide secure rope guidance
Construction type	housing for surface mounting
Cable length	3.7 m / 3 wires
Order No.	512008 (31 002 06 0017)

Technical data

Standards	VDE 0660, VDE 0113,&logo_ce;
Testing	acceptance test no. BIA 964031
Operating voltage	250 V / 4 A (contact capability)
Electrical connection	open cable
Mounting position	vertical
Miscellaneous	crimp bush for mounting of a by-pass indicator (flag)
Weight approx.	0.77 kg (w/o actuating weight)

Environmental conditions

Operating temperature	-30 ... +75° C
Storage temperature	-40 ... +80° C
Degree of protection (IP)	IP 67

Accessories

Options	<ul style="list-style-type: none"> - actuating weight 6 kg, splittable for installation, guide bore 35 mm, length steel chain kit 0,8 m - Monitoring electronics with relay - by-pass flag, mechanical
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Drawing

