

## ES95SB20

Steute Mechanical Interlock Safety Rotary Hinge Cam Plastic 2  
Normally Closed Contacts Slow M20



**.steute**  
GUARD INTERLOCKING



Component type	End switch
Range	Mechanical Interlock Switch
Model	N/A
Alternative	ES97SB02

Steute Mechanical Interlock switches monitor the position of safeguards, transmitting a signal to a safety-related evaluation or control unit, preventing machine functionality or dangerous movements. Built with separate actuators and suitable for sliding, hinged and removable safety guards, mounting on profile systems, retro-fitting on existing equipment with a wide range of accessories available.

ELECTRICAL	Rated operation current $I_e$ at AC-15, 230 V	0.0 A
	Rated operation current $I_e$ at DC-13, 230 V	0.0 A
COMMUNICATION	Type of interface for safety communication	None
CONSTRUCTION	Material housing	Plastic