



High tolerance of misalignment: 10 mm
Led incorporated / Mounting brackets



Equipped with
ACOTOM[®] 2 process

Technical characteristics	ANATOM 78S-EEX	
Power supply	12V DC	
Consumption	30mA DC	
Safety contacts	2NO static isolated	
Auxiliary line	1 NC static PNP 15 mA	
Protection class	IP67	
Temperature	-20°C/+40°C	
detection distance / hysteresis	10mm/4mm (typical)	
dimensions LxIxh	Transmitter 92x23x18 mm	Receiver 92x23x23
Weight	Transmitter 80g Polyamide 6	Receiver 620g Polyamide 6

3 NO safety contacts and
1 NC auxiliary contact of 8A /
250V



Category 4 according to
EN 954-1
Zener barrier incorporated

Technical characteristics	AWAX26XXL-EEX
Power supply (Un)	24VAC 50Hz/60Hz or 24VDC
Tolerance of Un	-15% / +10%
Consumption DC/AC	More than 2W (DC); More than 5VA (AC)
Electrical protection	DLC: Electrical circuit-breaker with a current limiting system
Safety contacts	8A / 250VAC resistive
Minimum switching capacity	Less than 50 mW
Response time	More than 20ms
Protection class	IP20
Temperature	-20°C / +40°C
Life expectancy	10 million mechanical operations
Dimensions L*I*h	45*100*111 mm
Weight	250 g