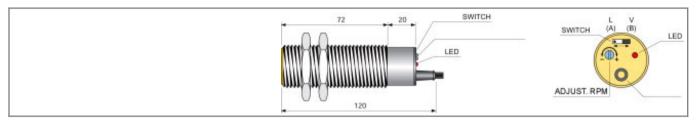


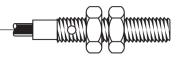


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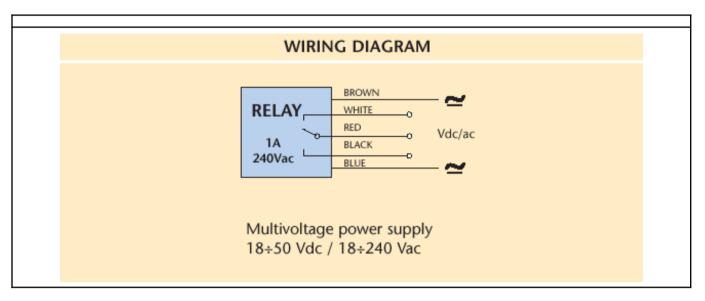


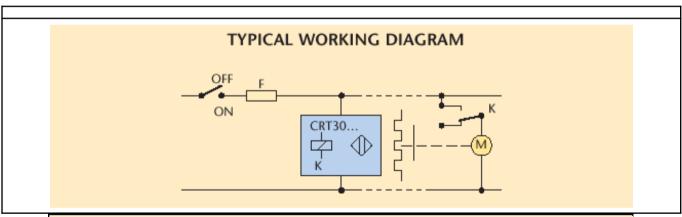
Control type:	Overspeed Control		
Detection type:	Inductive (integrated function)		
Detectable rotations range (RPM):	High range (120 ÷ 3000 adjustable)		
Working voltage:	18 ÷ 50 Vdc / 18 ÷ 240 Vac		
Switching distance (Sn):	4 ÷ 6 mm with metallic plate >= 30x30x1		
Delayed alarm activation time:	0.8 sec		
Response time:	0.5 ÷ 0.02 sec		
Block function - A:	Programmable		
Autoreset function - B:	Present		
Absorption:	< 20 mA @ relay ON		
Output type:	Changeover relay		
Max output current:	1A @ 240 Vac		
Led indicator:	YELLOW: target detection - RED: Allarm (output state)		
Temperature limits:	-20 ÷ +70 °C		
IP rating:	IP 65		
Connection type:	Cable 3m		
Cable type:	5x0.35 PVC		
Mechanical characteristics:	M30x1.5		
Housing material:	Nickelled brass		
Weight:	240 g		

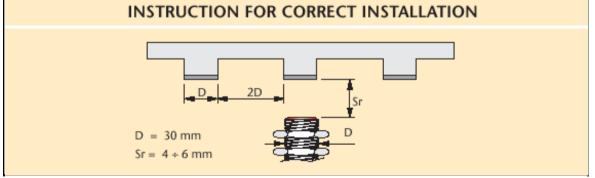




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