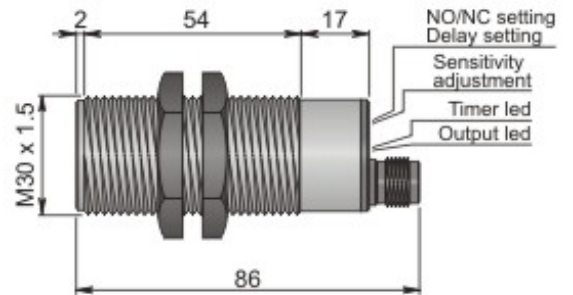




Part number: C30000152 - Model: SC30SP-A20 TE1 NO/NC H



Dimension in mm

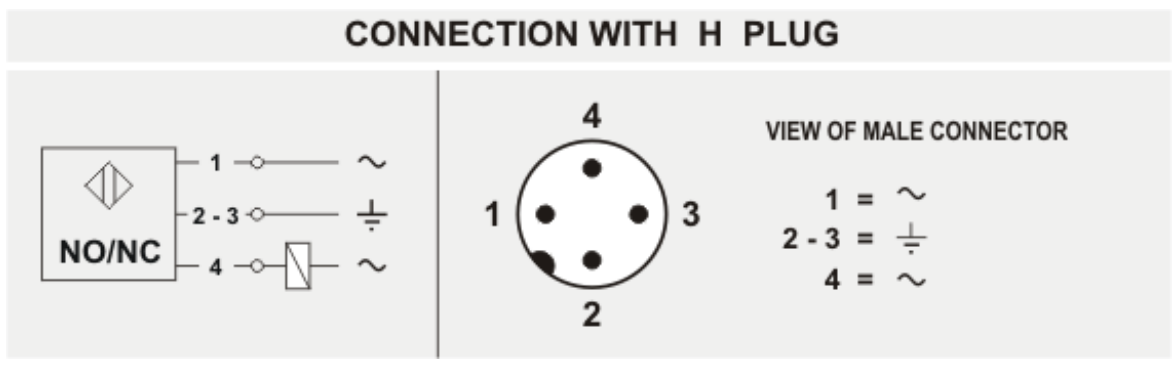
TECHNICAL CHARACTERISTICS

| | |
|-------------------------------|--|
| Working voltage: | 20 ÷ 250 Vac |
| Output type: | AC |
| Function: | NO/NC programmable |
| Actuation type: | Delayed |
| Delay range (min): | 0 ÷ 1 |
| Sensing distance (mm): | 0 ÷ 20 (adjustable) |
| Hysteresis (%Sn): | < = 20 |
| Max switching frequency: | Max = 10 Hz / min = In relation to delay |
| Repeatability (%Sn): | < 10 |
| Max output current: | 500 mA |
| Min output current: | 10 mA (minimum current for relèase) |
| Max. peak current for 20msec: | 1.5 A |
| Residual current: | < = 2 mA |
| Voltage drop: | < 6 V |
| Led indicator: | Yellow = output / Blinking blue = timer |
| Shielding: | Embeddable |
| Mechanical characteristics: | M30x1.5 |
| Housing material: | Plastic |
| Connection type: | H plug |
| Temperature limits: | -20 ÷ +70 °C |
| IP rating: | IP 67 |
| Weight: | 260 g |



Part number: C30000152 - Model: SC30SP-A20 TE1 NO/NC H

WIRING DIAGRAM



INSTRUCTIONS FOR CORRECT INSTALLATION

