Cylindrical housing (smooth sleeve)
2-wire AC/DC units

Housing	Dimensions [mm]	Sensing range [mm]	Material	U_b [V]	Protection	f AC / DC [Hz]	I_{load} AC / DC [mA]	U_{ab} AC / DC [V]	I_0 [mA]	Drawing no.	Order no.
Cable 2 m · Output ⎓ · Wiring diagram no. 7											
	Ø 20 / L = 77	10 nf	PBT	20...250	IP 67	25 / 70	350 / 100	6.5 / 6	–	79	**IA0004***
	Ø 34 / L = 82	20 nf	PBT	20...250	IP 67	25 / 50	350 / 100	6.5 / 6	–	80	**IB0004***
	Ø 34 / L = 82	30 nf	PBT	20...250	IP 67	25 / 50	350 / 100	6.5 / 6	–	80	**IB0026***
Cable 2 m · Output ⎓ ⊥ · Wiring diagram no. 9											
	Ø 20 / L = 77	10 nf	PBT	20...250	IP 67	25 / 70	350 / 100	6.5 / 6	–	79	**IA0027***
	Ø 34 / L = 82	20 nf	PBT	20...250	IP 67	25 / 50	350 / 100	6.5 / 6	–	80	**IB0017***
	Ø 34 / L = 82	30 nf	PBT	20...250	IP 67	25 / 50	350 / 100	6.5 / 6	–	80	**IB0027***
Terminals · Output ⎓ / ⎓ ⊥ · Wiring diagram no. 10											
	Ø 20 / L = 92	10 nf	PBT	20...250	IP 65	25 / 70	350 / 100	6.5 / 6	–	81	**IA0032***
	Ø 34 / L = 98	20 nf	PBT	20...250	IP 65	25 / 50	350 / 100	6.5 / 6	–	82	**IB0016***

Operating temperature -25...80 °C

* Note for AC and AC/DC units

Miniature fuse to IEC60127-2 sheet 1, = 2A (fast acting). Recommendation: check the unit for reliable function after a short circuit.