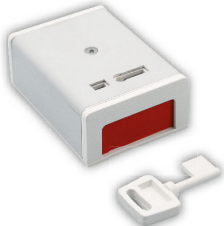


Flood detectors

	RPL118 Flood detector for monitoring flooding of ditches and interspaces - Relay output with 1A 30V DC contacts - Operating voltage 10V...30V DC - Wire connection (1m pre-wired cable) - Surface mounting - IP68 - ABS - Black - Dimensions (L x H x D) 91 x 72 x 39mm
	Item no. F106RPL118
	1450 Flood detector - Programmable sensitivity - 12V or 24V power supply - Relay output with change-over contact - Connection of max. 10 supplementary probes - Terminal connection - Surface mounting - IP40 - ABS - White - Dimensions (L x H x D) 64 x 96 x 25mm (sold in packs of 2)
	Item no. F1061450
	1450S Supplementary probe for 1450 (sold in packs of 2)
	Item no. F1061450S

Panic buttons

	484I  Panic button with self-retaining device - Alarm stop and functional reset with reset key - Red/green status indication - NC hold-up and tamper outputs - Anti-tamper protection: anti-opening - Environmental class II - IP32 - Aluminum-plated ABS - Gray/white - Dimensions (L x H x D) 52 x 72 x 28mm
	Item no. F106484I
	484ME  Panic button - Alarm memory reset by the control panel - Memory LED - 12V power supply - NC hold-up and tamper outputs - Anti-tamper protection: anti-opening - Environmental class II - IP32 - Aluminum-plated ABS - Gray/white - Dimensions (L x H x D) 52 x 72 x 28mm
	Item no. F106484ME
	476  Panic button with sealable protection lid - Actuation causes break of membrane - Reset through replacement of the membrane - Hold-up and tamper outputs: change-over micro-switch - Anti-tamper protection: anti-opening - Environmental class II - IP32 - Aluminum-plated ABS - Gray/white - Dimensions (L x H x D) 85 x 85 x 48mm
	Item no. F106476
	485ME Foot-operated panic button - Alarm memory reset by the control panel - Memory LED - 12V power supply - NC hold-up and tamper outputs - Anti-tamper protection: anti-opening - Environmental class II - IP40 - Laminated steel - Gray/white - Dimensions (L x H x D) 400 x 130 x 80mm
	Item no. F106485ME