



**Cable weight
Art.-No. 40 05**

The cable weight 40 05 weighs approx. 160g (0.35 lbs) and fits all Level Controllers M2 and M3. It can not be used with IECEx devices.

The cable weight has to be fitted on the cable before installation of the controller.

If required the M3 can also be supplied with a pre-mounted weight. (See page 52)

Technical Data

Weight:	160 g
Material:	Polypropylene (PP)
Cable gland:	M12 PE/PP
Clamping range:	3 - 6 mm
Size:	Ø 44 mm x 55 mm

Intrinsically safe barrier Art.-No. 06 3232

This 1-channel intrinsic safety barrier relay is an important safety measure for intrinsically safe electrical circuits.

To ensure the safe disconnection of all intrinsically safe circuits in EX zones 0 and 1 (Cl.1 Div.1), a safety barrier relay is strictly required when installing EX-certified level controllers (EN 60079-11, 14, 25 and EN 61241-11).

One relay is required for each switching point (number of controllers in EX zone).

Dual-channel barrier relays are available upon request.