

Zenner sausā tipa impulsa moduļa uzstādīšanas instrukcija

Installation instructions reed sensor for dry dial meters

Notice d'installation contacteur reed pour compteurs cadran sec

Instrucciones de montaje para el emisor reed para contadores de esfera seca

Impulsa modulis*1 paredzēts vienam skaitītājam.

Novietojiet sensoru*2 jums atbilstošajā stāvoklī.

Izmantojiet magnētiskās aizsardzības vāciņu pie 1l/Imp un 10l/Imp vērtībām.

La valeur d'impulsion de l'émetteur*1 peut être adaptée à celle du compteur. Placez le contacteur*2 sur la position correspondante. Pour 1 et 10 l/Imp utiliser le capot (couvercle) de protection magnétique.

The pulse value of the reed switch*1 can be set to the one of the meter. Place the sensor*2 at the correspondent position. Use magnet protection cap at pulse values of 1 and 10 l/pulse.

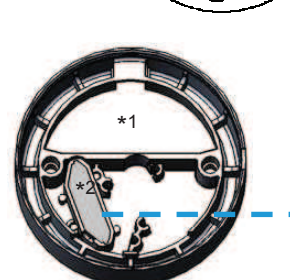
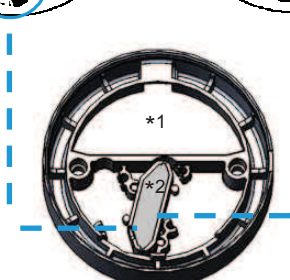
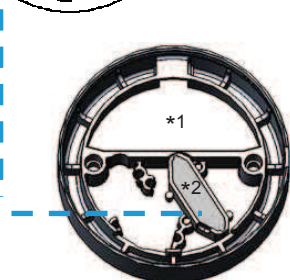
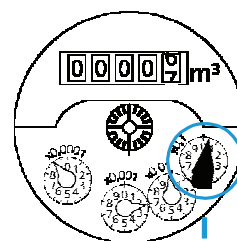
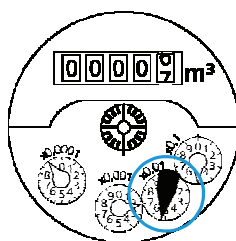
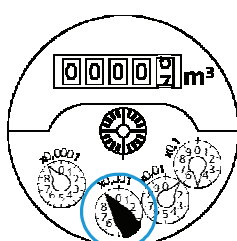
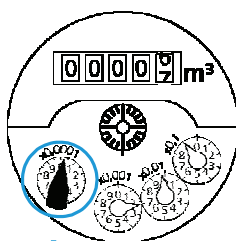
El valor de impulsos del emisor*1 puede ser adaptado al valor del contador. Encaja el sensor*2 en la posición correspondiente. Para valores de 1 y 10 l/Imp utilizar la tapa de protección magnética.

1 l/Imp

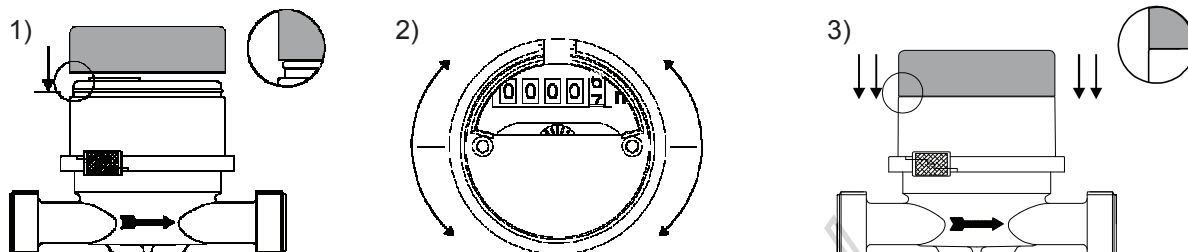
10 l/Imp

100 l/Imp

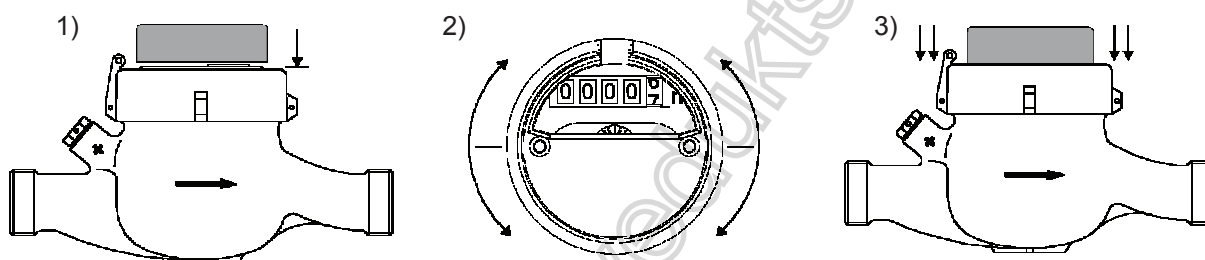
1000 l/Imp



ETK/ETW



MTK/MTW



1/10 I/Imp



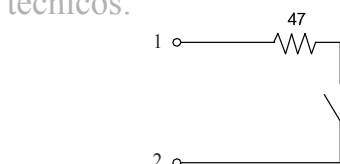
Tehniskie dati: / Technical data: / Données techniques: / Datos técnicos:

Sensors ir aprīkots ar 47Ω, ¼ W aizsardzības rezistoru.

The sensor is equipped with 47Ω, ¼ W protective resistor.

Le contacteur est muni d'une résistance de protection de 47Ω, ¼ W.

El emisor de impulsos está provisto de una resistencia de protección de 47Ω, ¼ W.



1: brūns / brown / marron / marrón
2: balts / white / blanc / blanco

ZENNER International GmbH & Co. KG

Römerstadt 6
D-66121 Saarbrücken

Telefon +49 681 99 676-30
Telefax +49 681 99 676-3100

E-Mail info@zenner.com
Internet www.zenner.com

ZENNER
Alles, was zählt.