

mod.

# CPR-M3

Getto singolo quadrante bagnato  
Single jet wet dial



Disponibile versione  
acqua calda 30-90°C

Available version  
for hot water 30-90°C

## ITA mod. CPR-M3

Getto singolo, quadrante bagnato, lettura diretta. Dotato di anello anti-frode con coperchio girevole a 360°. Realizzato nelle versioni per acqua fredda (50°C) e acqua calda (90°C) nei calibri  $\varnothing$  15 e 20 mm (1/2"-3/4").

## ES mod. CPR-M3

Chorro único, esfera húmeda, lectura directa. Equipado de anillo antifraude con tapa, orientable a 360°. Producido en las versiones para agua fría (50°C) y caliente (90°C) en los calibres  $\varnothing$  15 y 20 mm (1/2"- 3/4").

## ENG mod. CPR-M3

Single jet, wet dial, direct reading with anti-fraud ring with 360° rotating lid. Produced in the versions for cold water (50°C) and hot water (90°C) in the diameters 15 and 20 mm (1/2"- 3/4").

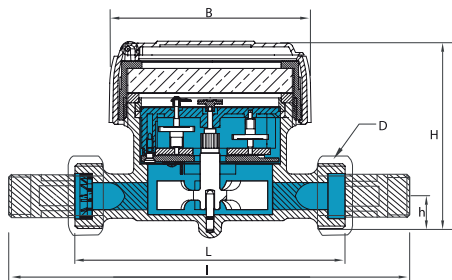
## FRA mod. CPR-M3

Jet unique, cadran noyé à lecture directe. Equipé d'une bague d'inviolabilité avec couvercle, orientable à 360°. Disponible en la version pour eau froide (50°C) ou eau chaude (90°C) en 2 calibres 15 ou 20 mm (1/2" ou 3/4").

## Caratteristiche tecniche - *Technical features*

Calibro Size	DN	mm in	15 (1/2")	20 (3/4")
Portata di sovraccarico Overload flow rate	Q4	m <sup>3</sup> /h	3,12	5
	Q3	m <sup>3</sup> /h	2,5	4
R=100 H ↑	Portata di transizione Transitional flow rate	Q2	l/h	40
	Portata minima Min flow rate	Q1	l/h	25
R=160 H ↑	Portata di transizione Transitional flow rate	Q2	l/h	25
	Portata minima Min flow rate	Q1	l/h	15,63
Lettura minima Min reading		l	0,05	
	Lettura massima Max reading	m <sup>3</sup>	99,999	
	Pressione max ammissibile Max admissible pressure MAP	bar	16	

## Dimensioni e pesi - *Dimensions and Weights*



Calibro Size	mm in	15 (1/2")	20 (3/4")
L	mm	110	130
l	mm	190	228
H	mm	80	80
h	mm	18	18
B	mm	80	80
D	Filettatura Threading	in	3/4" 1"
Pesi Weight	con raccordi with unions	kg	0,76 0,93
	senza raccordi without unions	kg	0,62 0,69

Filettatura - Threading EN ISO 228-1:2003

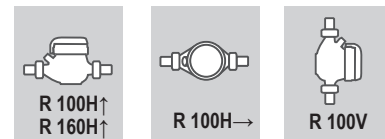
## Versione base - *Basic version*

- R100-H/V
- Disponibile in versione per acqua fredda 0°C-50°C e per acqua calda 30°C-90°C
- Trasmissione meccanica
- Lettura diretta su 5 rulli numeratori
- Quadrante bagnato
- Coperchio girevole a 360°
- **R100-H/V**
- **Available for cold water 0°C-50°C and for hot water 30°C-90°C**
- **Mechanical transmission**
- **Direct reading on 5 numeric rolls**
- **Wet dial**
- **360° rotating lid**

## Su richiesta - *Upon request*

- Versione R160-H ↑ R100-VH →
- **Version R160-H ↑ R100-VH →**

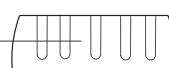
## Posizione d'installazione - *Installation position*



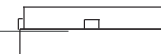
Coperchio  
*Lid*



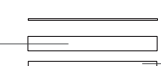
Anello di chiusura antifrode  
*Anti-fraud 360° rotatable ring*



Anello di chiusura  
*Brass sealing ring*



Vetro  
*Glass*



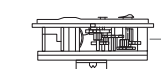
Guarnizione scorrimento  
*Sliding gasket*

Guarnizione  
*Gasket*

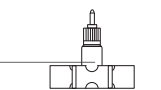
Anello fermaorologio  
*Plastic ring*



Orologeria  
*Totalising mechanism*



Turbina  
*Turbine*



Perno di base  
*Pivot*



Cassa ottone  
*Brass body*

Filtro  
*Strainer*

