

# CMM020#



Multi-jet meter with LoRaWAN module

Temperature	R Index	Type	Installation position						Installation position					Installation position				
			Horizontal						Ascending pipes					Downpipes				
			Length mm					Length mm					Length mm					
			Thread					Thread					Thread					
			DN					DN					DN					
			Q3 (MID)					Q3 (MID)					Q3 (MID)					
Cold	80	MTK-*WX R80H	C08	C08	C08	C08	C08	C08	C08	C08	C08	C08	C08	C08	C08	N/A	N/A	N/A
Hot	80	MTW-*WX R80H	H08	H08	H08	H08	H08	H08	H08	H08	H08	H08	H08	H08	H08	N/A	N/A	N/A
Cold	100	MTK-*WX R100H	C10	C10	C10	C10	C10	C10	C10	C10	C10	C10	C10	C10	C10	N/A	N/A	N/A
Hot	100	MTW-*WX R100H	H10	H10	H10	H10	H10	H10	H10	H10	H10	H10	H10	H10	H10	N/A	N/A	N/A
Cold	160	MTK-*WX R125H	C12	C12	C12	C12	C12	C12	C12	C12	C12	C12	C12	C12	C12	N/A	N/A	N/A
Hot	160	MTW-*WX R125H	H12	H12	H12	H12	H12	H12	H12	H12	H12	H12	H12	H12	H12	N/A	N/A	N/A
Cold	200	MTK-*WX R160H	N/A	C16	C16	C16	C16	C16	C16	C16	C16	C16	C16	C16	C16	N/A	N/A	N/A
Hot	200	MTW-*WX R160H	N/A	H16	H16	H16	H16	N/A	N/A	N/A	N/A	N/A	N/A	H16	H16	N/A	N/A	N/A

Bundle identifier: LoRaWAN Modularis 868MHz: **LA** | LoRaWAN Modularis 922MHz: **LB** | LoRaWAN Modularis 915MHz: **LC**

Example: **CMM020#H16C#LA01EU**

DISCLAIMER: All prices are subject to change without notice

