

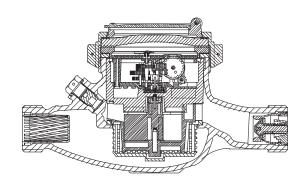
## TK-8 Multi jet Dry type Water Meter





## GENERAL

- MID Certified
- · Multi jet working principle assures a long service time
- Suitable for potable water
- 360° rotating lid
- · Low pressure loss, high sensitivity at initial flow
- Electrostatic painted body made of corrosion resistant brass
- Available for optical reading Non return valve
- Pulse output and AMR reading features are optional
- 3 years of warranty Almost no maintenance
- Suitable for cold water up to 50°C
- Service and spare parts available for 10 years



PERFORMANCE DATA			
Overload Flowrate	Q4	m³/h	3,125
Permanent Flowrate	<b>Q</b> 3	m³/h	2,5
Transitional Flowrate	<b>Q</b> 2	m³/h	0,04
Minimum Flowrate	Q1	m³/h	0,025
Q3/Q1 (MI-001 OIML R49)		-	100
Mounting on the network		-	Horizontal
Initial Flow	Qi	l/h	10
Maximum Working Pressure		bar	16
Maximum Working Temperature		$^{\circ}C$	50
Pressure Loss		bar	0,6
Maximum Registration Capacity		$m^3$	99999,999
Smallest Reading Resolution		m³/h	0.00005
Quantity per package		-	10
Package dimensions		cm	24,5x46,5x22

DIMENSIONS					
Nominal diameter	DN	20	mm		
Connecting diameter	D	G 1	В		
Total overall meter height	Н	119	mm		
Axis height	h	32,5	mm		
Length	L	190	mm		
Width	В	93	mm		
Length with connections	LB	270	mm		
Unit weight		1,33	kg		
Package Weight (without connect)		14,06	kg		
Package Weight (with connect)		15,86	kg		

