



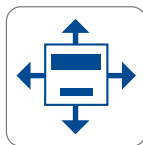
R FLOW



LIGHT OILS



DIESEL

OUTLET
POSITION

FEATURES	3C	4C
Measuring system:	Oscillating disk	Oscillating disk
Protection:	IP55	IP55
Partial [digits]:	3	4
Totalizer [digits]:	6	8
Unit of measure:	litre, gallons*	litre, gallons*
Min flow rate [l/min / GPM]:	20 / 5,28	20 / 5,28
Max flow rate [l/min / GPM]:	120 / 31,7	120 / 31,7
Suitable for gravity:	Yes	Yes
Calibration:	Yes	Yes
Pressure Max [bar/psi]:	10/145	10/145
Burst pressure [bar/psi]:	30/435	30/435
Precision [%]:	± 1	± 1
Repeatability [%]:	0,2	0,2
Outlet position:	High, Low, Right, Left	High, Low, Right, Left
Inlet/Outlet [BSP/G]:	1" F Flanged	1" F Flanged
Body material:	Alluminium	Alluminium
Gear material:	PBT	PBT
O-Ring material:	NBR	NBR
Other materials in contact with the fluid:	Brass, Steel	Brass, Steel
Min/Max Temperature [°C]:	-20 / +50	-20 / +50
Allowed fluids:	Diesel	Diesel
Forbidden fluids:	Gas, Alcool, Gasoline, Water	Gas, Alcool, Gasoline, Water
Loudness at less 1 meter [dBA]:	< 75	< 75
Net weight [Kg]:	1,9	1,9
Single size packaging [mm]:	1 220 x b 150 x h 220	1 220 x b 150 x h 220
Gross weight [Kg]:	2,2	2,2

(*) Available gallons version on request