



HONSBERG - UR3K SERIES FLOW SWITCH

Paddle

UR3K-010GM050

Paddle switch 3/8" 3,5-5l/m reed switch

- Switching Range 3,5..69 l/min H₂O
- Water (oils, gases and aggressive media available on request)
- G $\frac{3}{8}$ " up to G2"
- Brass or Stainless Steel Wetted Parts
- Max Pressure 25 bar



PRODUCT DESCRIPTION

Model UR is a mechanical flow switch with very low pressure drop. This type of switch is used in applications such as industrial cooling systems. Available in nickel-plated brass and stainless steel.

SPECIAL VERSIONS

- Stainless
- Version with welding sleeve
- Version with solder connection
- Electrical connector M12x1, 4 pole

TECHNICAL DATA

Adjustable switching point l/min water	3.5-5 l / min
Connection type	G 3/8 "
Contact rating max	50 VA
Deviation max	±15 %
Electrical connection	DIN43650-A
Flow max	10 l/min
Flow range max	5 l/min
Flow range min	3,5 l/min
Function	Paddle, Reed Contact, Ending
Hysteresis	Depending on the breaking value, however, at least 0.7 l / min
IP class	IP65

