

HONSBERG - UM3K SERIES FLOW SWITCH

Paddle

UM3K-010GM055
FLOW SW.4-5.5l/min,G3/8

- Switching Range 4..93 l/min H₂O
- Water (oils, gases and aggressive media available on request)
- G $\frac{3}{8}$ " up to G1"
- Brass or Stainless Steel Wetted Parts
- Max Pressure 25 bar



PRODUCT DESCRIPTION

Model UM3K is a mechanical flow switch with very low pressure drop. This type of switch is used in applications including industrial cooling systems. Available in nickel-plated brass and stainless steel.

SPECIFICATIONS

Contact Rating Max	5 A
Flow Max l/min Double	10 l/min
Flow Range Max	5.5 l/min
Flow Range Min	4 l/min
IP Class	IP65
Material of body	Nickel-plated brass
Material of connection	Nickel-plated brass
Material of magnet	Hard ferrite
Material of seals	NBR
Materials Paddle	Stainless steel 304, Stainless steel 316Ti
Materials Spring	Stainless steel 301
Pressure Range Max	25 bar
Temperature range of media to	110 °C
Type of flow component	Flow Switches

Weight	0.35 kg
Viscosity Max	1 cSt
Voltage AC max	250 V

