

Hourmeter

Electronic RS485 Communication Type



Specification

Product Features

Voltage	AC 90V ~ 240V	<p>Record hour meter operating time</p> <p>Check data of hour meter operating time in remote location (RS485 communication)</p> <p>Save cumulative data during blackout</p> <p>FND display with good visibility</p> <p>Aluminum case with good durability</p> <p>Display - 000.0 (1/10 h)</p> <p>* 0,1 up every 6 minutes</p>
Communi-cation	RS 485 Communication	
Features	Unable to carry out manual or remote initialization, which can be used for meter reading and verification	

Application

Device operating hour check for maintenance and replacement
 Verification during blackout
 Verification for AS and product warranty

Hourmeter

Hourmeter

Model KOH-A-T1

Application Industrial device, electronic equipment... operating hour check

Application Field Water treatment field, Manufacturing field, Logistics field, National defense field...



Features

Display cipher	6 digit
Display mode	7 Segment FND
Character size	7 x 5.5 mm
Power voltage	AC 90V ~ 240V, 220V / 60Hz
Tolerance voltage range	±10%
Power consumption	Less than 0.4 A
Count range	0 ~ 99,999.0

Communication specification

Device type	Slave
Baud rates	9600 bps
Protocol	RTU (ASC II not supported)
Electrical interface	RS485 - 2wire
Connector type	Screw terminals
Maximum cable length	100 meter

Features

Terminal	AC(L), AC(N), 485(P), 485(N)
Display LCD size	45 x 10 mm
Size	60 x 68 x 75 mm cf. p80
Margin of error	0.5%
Case	Aluminium

Power Line SPD

Signal/Telecom SPD

LAN/ Coaxial SPD

Power+LAN Integrated Surge Protector

Hourmeter

Size

Hourmeter



Model List
(W)60 x (L)68 x (H)75

- KOH-A-T1

[Unit : mm]

