

Professional Line	INDUSTRY Modbus
Identification number.:	00.14577.110030
Measuring ranges:	0.7 ... 50 m / s
Accuracy:	0.5 m / s at 0.7 ... 5 m / s and 2% FS at 5.02 ... 50 m / s
Resolution:	<0.02 m / s
Starting value:	<0.7 m / s
Exit:	Modbus RTU RS 485
Areas of application:	Temperatures -30 ... + 70 ° C • Velocities 0 ... 60 m / s
Supply voltage:	24 (20 ... 28) VDC • max. 800 mA
Measuring elements:	Plastic • 3-armed cup star - break-proof
Measuring principle:	Hall sensor array
Dimensions:	Cup star Ø 95 mm - H 230 mm
Casing:	Aluminum • anodized • IP 55 • Ø 32 mm • drill hole Ø 30 mm for truss mounting
Weight:	approx. 0.25 kg
Included:	4-pin M12 connector
Accessories (order separately):	32.14567.060010 Sensor cable, 15 m, 4-pin, M12 connector 32.14567.060000 Sensor cable, 12 m, 4-pin, M12 connector