



Product information
8 ports, 2 signals/socket (4+PE), 5-15 M -
ASNBV 8/LED5-278/15 M
38551

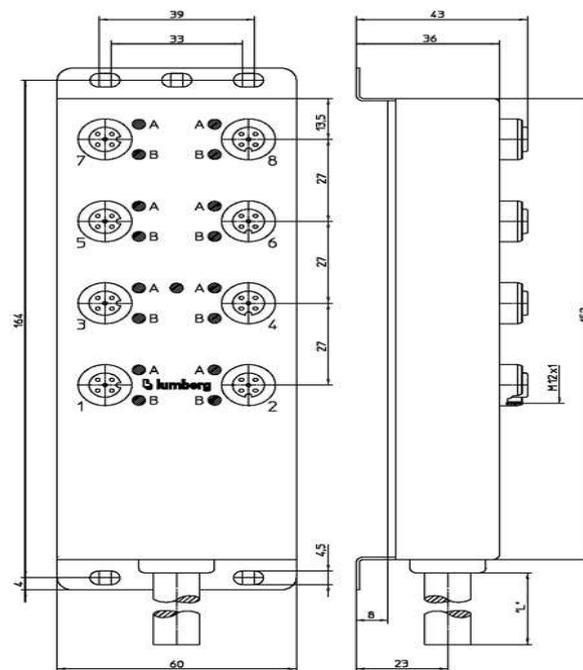
Name	
8 ports, 2 signals/socket (4+PE), 5-15 M	
	
Actuator/sensor distribution box, 8-port version, with LED operation and function indicators, housing and receptacle shells in stainless steel, M12 socket, 5-pole, 2 signals per socket, integrated control cable - especially designed for use in food processing equipment, 15 meter.	
Delivery informations	
Availability	available
Product description	
Type	ASNBV 8/LED 5-278/15 M
Order No.	38551
Description	Actuator/sensor distribution box, 8-port version, with LED operation and function indicators, housing and receptacle shells in stainless steel, M12 socket, 5-pole, 2 signals per socket, integrated control cable - especially designed for use in food processing equipment, 15 meter.
Number of contacts	5 (M12)
Version	8 ports
Color of housing	metallic
Product characteristics	Vibration resistance, Acids resistance, Drag chains suitable, EMC resistance
Classification	
Belden brand	Lumberg-Automation
Mechanical data	
Thread	M12
LED display present	✓
Environmental conditions	
Environmental temperature	-25 °C ... 70 °C
Degree of protection (IP), mounted	IP67 / IP69K
Pollution degree	3
Materials	
Housing material / Molded body	stainless steel
Contact bearer material	PVC
Contact material	CuZn
Contact material - Surface refinement	pre-nickeled and 0.8 microns gold-plated
Knurled screw / nut material	stainless steel
Sealing material	EPDM
Electrical data	
Contact resistance	≤ 5 mΩ
Rated current In	4 A per socket / 12 A max. at 40°C
Nominal voltage	10 - 30 V DC
Rated voltage	32 V
Insulation resistance	> 1 GΩ
Approvals	
Approvals	UL
Cable	
Cable length	15 m
Cable number	278
Cable description	Cable for actuator/sensor distribution boxes
Color of jacket	black
Material of outer jacket	PVC

The information published has been compiled as carefully as possible. It is subject to alteration without notice in technical as well as in price related/commercial respect.



Outer diameter of the cable	11.6 mm
Number of conductors	19
Cable design	16 x 0.5 mm ² + 3 x 1.0 mm ²
Flame resistant according to standard	IEC 60332-1-2, UL VW-1, CSA FT-1
Scope of delivery and accessories	
Scope of delivery	PZVK: 4 pvc dust covers for unused sockets

Picture
Drawing



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