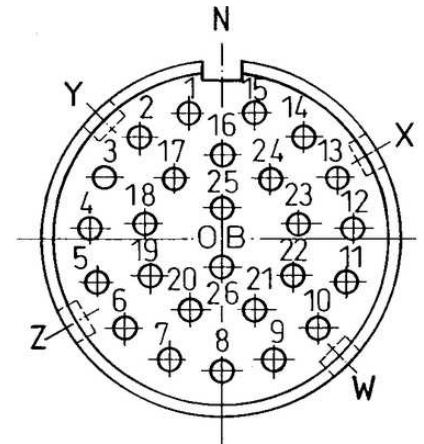
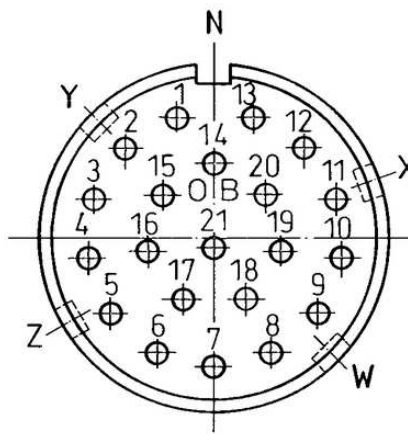


EPIC® SIGNAL R 3.0 G1

Circular connector with solder termination, 21-pin and 26-pin

EPIC® R3.0 panel-mount base for screwing in signal for 26 contacts



Space requirement



Mechanical resistance



Corrosion-resistant



Industrial machinery and plant engineering

Benefits

highest contact density in small installation spaces
Connector in solder version for easy maintenance

Application range

Machine and equipment manufacturing
Measurement, control and regulation technology

EPIC® SIGNAL R 3.0 G1

Technical Data

Classification:	ETIM 5.0 Class-ID: EC002635 ETIM 5.0 Class-Description: Circular connector (industrial connector)
Rated voltage (V):	24V AC / 60VDC
Rated impulse voltage:	1.5 kV
Rated current in A:	7.5 A
Contact resistance:	< 3 mOhm
Contacts:	Copper alloy, gold-plated
Number of contacts:	21-pin / 26-pin
Cable connection:	Solder termination: up to 1.0 mm ²
Material:	Housing: Nickel-plated copper alloy Insulating body: Thermoplastic Seal: Neoprene
Protection rating:	IP 67 (maximum, dependant on cable gland used)
Plug cycles:	500
Temperature range:	-40°C to +100°C, short-term up to +125°C

Note

Photographs are not to scale and do not represent detailed images of the respective products.

Prices are net prices without VAT and surcharges. Sale to business customers only.



EPIC® SIGNAL R 3.0 G1

Article number	Article	Version	Contacts	Pin configuration	Coding	Fastening type
R 3.0 G1						
00009371	ZYLIN R 3.0 G1	male	1 - 21	E-Part	N	Ø 25 mm (1x)
00009894	ZYLIN R 3.0 G1	male	1 - 26	E-Part	N	Ø 25 mm (1x)
00009057	ZYLIN R 3.0 G1	female	1 - 21	P-Part	N	Ø 25 mm (1x)
00009005	ZYLIN R 3.0 G1	female	1 - 26	P-Part	N	Ø 25 mm (1x)

Last Update (19.05.2017)

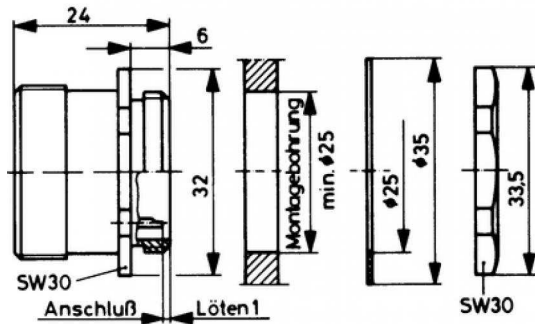
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Product Management www.lappkabel.de

You can find the current technical data in the corresponding data sheet.

PN 0456 / 02_03.16

EPIC® SIGNAL R 3.0 G1



Last Update (19.05.2017)

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PN 0456 / 02_03.16