



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

Highest contact density at small space requirements; Connector in solder version for easy maintenance

- Compact and reliable connector for multicore signal cables



Product description

Application range

- Machine and equipment manufacturing
- Measurement and control technology

Benefits

- highest contact density at small space requirements
- Connector in solder version for easy maintenance

Technical Data

Rated voltage (V)
Rated impulse voltage

24V AC / 60VDC
1.5 kV

EPIC® ZYLIN R 3.0 D PG16



Rated current (A)	7.5 A
Contact resistance	< 3 mOhm
Contacts	Copper alloy, gold-plated
Number of contacts	21-pin / 26-pin
Termination methods	Solder termination: up to 1.0 mm ²
Material	Housing: nickel-plated copper alloy
	Insert: thermoplastic
	Sealing: neoprene
Protection rating	IP 67 (maximum, dependant on cable gland used)
Cycle of mechanical operation	500
Temperature range	-40°C to +100°C, short-term up to +125°C