

Product information N11R EF F

https://catalog.beldensolutions.com:443/link/57078-24228-256281-256284-24367-24368-36228/en/conf/uistate	
Name	N11R EF F
	Straight cable socket, strain relief by means of a clamping cage
Delivery informations	orangin capite socket, strain react by means or a stamping cage
Availability	available
Product description	at analytic
Description	Straight cable socket,
	strain relief by means of a clamping cage
Туре	N11R EF F
Order No.	933 101-100
Type of contact	female
Number of contacts	11 + PE
Cable gland	PG 16
Cable diameter	12 mm to 14 mm
Conductor size	max. 0.5 mm ²
Standard	DIN 43651
Housing Color	black
Technical data	ulduk
Pin dimensions	1.6 mm
Rated voltage	AC/DC 60 V
Rated current	5 A
Contact resistance	<= 5 m0hm
Type of termination	crimp
Suitable cables	
	0.14 mm ² to 0.5 mm ²
Material	
Contact surface material	Ag
Contact bearer material	PET
Housing material	PET
Environmental conditions	iner
Protection class (IEC 60529)	IP 65
Temperature range	-40 °C to +90 °C
Packing unit	10 nigogo
Packaging unit	10 pieces
Scope of delivery and accessories	1 cable sockets, not assembled, in polythene bag, with assembly instructions
Scope of delivery	*
Accessories to order separately	can be plugged into N11R AM, N11R AM 5
	contacts: RBC 162

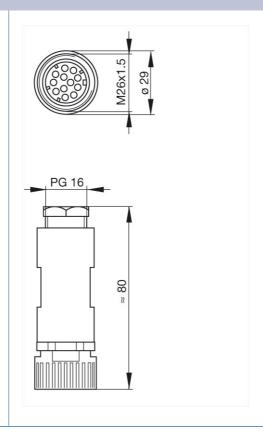




Industrial Connecting Solutions: Circular Connectors: MIL, DIN, Universal Connectors: DIN 43651 Connectors (NR series): Straight cable socket: N11R EF F https://catalog.beldensolutions.com: 443/link/57078-24228-256281-256284-24367-24368-36228/en/conf/uistate

Picture

Drawing



Belden Deutschland GmbH

Im Gewerbepark 2 58579 Schalksmühle Germany

Phone: +49 7127/14-1806 E-Mail: icos-sales@belden.com

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

The complete information and data were available on user documentation. Mandatory information can only be obtained by a concrete query.

