11-pole + ⊕ Protection class IP 65 DIN 43651

Electrical data, refer to page 44



N 11 R AM 5

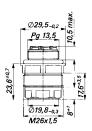
N 11 R AF



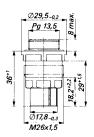
N 11 R AF 5



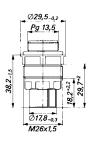












SW = Width across

Technical data	Panel-mounted connector	Panel-mounted socket	Panel-mounted socket		
Design/ Description	with metal screw-in insert in casing (metal segment) for screw thread 13.5	with metal screw-in casing	with metal screw-in insert in casing (metal segment)		
Number of poles	11 + 😩	11 + 🖶	11 + 🖶		
Type of connection	crimp	crimp	crimp		
Corresponding contacts	Pin contacts RSC 162/1	Socket contacts RBC 162/1	Socket contacts RBC 162/1		
Scope of supply	1 panel-mounted connector, not assembled, in polythene bag with assembly instructions	1 panel-mounted socket, not assembled, in polythene bag with assembly instructions	1 panel-mounted socket, not assembled, in polythene bag with assembly instructions		
Colour of casing	grey	grey	grey		
Can be plugged into N 11 R FF, N 11 R EF		N 11 R FM, N 11 R EM	N 11 R FM, N 11 R EM		
Screw-in thread	Pg 13.5	Pg 13.5	Pg 13.5		

Order data	* *************************************			
Type Order number	N 11 R AM 5 932 627-106	N 11 R AF 932 624-106	N 11 R AF 5	
			932 625-106	
Quantity boxed	10 each	10 each	10 each	

Accessories – must be ordered separately										
	Page	Туре	Order no.	Туре	Order no.	Туре	Order no.			
Protective cover	57	SHK 2	733 845-001	SHK 2	733 845-001	SHK 2	733 845-001			

Crimping contacts and tools are described on page 221 onwards.