

6-pole + ⊕  
Protection class IP 65  
DIN 43651

Electrical data, refer to page 44

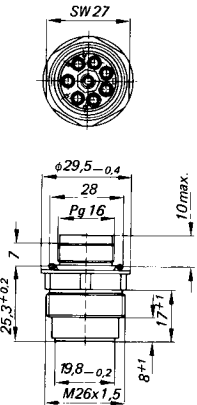
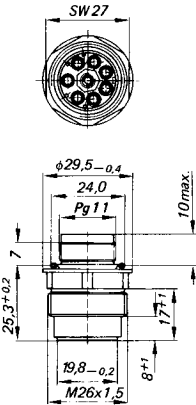
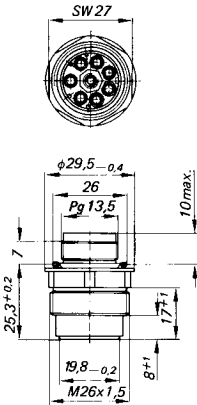
N 6 R AM 2



N 6 R AM 3



N 6 R AM 4



SW = Width across

Technical data			
Design/Description	Panel-mounted connector with contact bearer in casing (monoblock design) for Pg 13.5 screw-in connection	Panel-mounted connector with contact bearer in casing (monoblock design) for Pg 11 screw-in connection	Panel-mounted connector with contact bearer in casing (monoblock design) for Pg 16 screw-in connection
Corresp. to DIN designation	DIN 43651 AM 6-22	DIN 43651 AM 6-22	DIN 43651 AM 6-22
Number of poles	6 + ⊕	6 + ⊕	6 + ⊕
Type of connection	crimp	crimp	crimp
Corresponding contacts	Pin contacts RSC 162	Pin contacts RSC 162	Pin contacts RSC 162
Scope of supply	1 panel-mounted connector with sealing ring, in polythene bag	1 panel-mounted connector with sealing ring, in polythene bag	1 panel-mounted connector with sealing ring, in polythene bag
Colour of casing	grey	grey	grey
Can be plugged into	N 6 R FF, N 6 R FFR N 6 R FFR KTV, N 6 R EF	N 6 R FF, N 6 R FFR N 6 R FFR KTV, N 6 R EF	N 6 R FF, N 6 R FFR N 6 R FFR KTV, NGR FFR
Screw-in thread	Pg 13.5	Pg 11	Pg 16
Order data			
Type	N 6 R AM 2	N 6 R AM 3	N 6 R AM 4
Order number	931 592-001	931 592-002	931 592-003
Quantity boxed	10 each	10 each	10 each

Accessories – must be ordered separately							
	Page	Type	Order no.	Type	Order no.	Type	Order no.
Coding	51	NC 6	831 002-011	NC 6	831 002-011	NC 6	831 002-011
Protective cover	57	SHK 1	733 849-011	SHK 1	733 849-011	SHK 1	733 849-011
Crimping contacts and tools are described on page 221 onwards.							