

S-E Series 16A 500V - Complete Sets (Female + Male Connectors)
Westec

16 Pole + E - Complete Sets							
PART NUMBER	TRADE PRICE	PART NUMBER	TRADE PRICE	PART NUMBER	TRADE PRICE	PART NUMBER	TRADE PRICE
Top Entry Hood + Bulkhead Mounting Housing 1 Lever		Top Entry Hood + Bulkhead Mounting Housing 2 Levers		Side Entry Hood + Bulkhead Mounting Housing 1 Lever		Side Entry Hood + Bulkhead Mounting Housing 2 Levers	
Cable Gland (M32) 		Cable Gland (M32) 		Cable Gland (M32) 		Cable Gland (M32) 	
7000.6850.0		7000.6850.0		7000.6850.0		7000.6850.0	
Hood Top Entry - Single Lever (M32) 		Hood Top Entry - Double Lever (M32) 		Hood Side Entry - Single Lever (M32) 		Hood Side Entry - Double Lever (M32) 	
7816.6453.0		7816.6445.0		7816.6495.0		7816.6487.0	
Male Insert - Screw Terminals 		Male Insert - Screw Terminals 		Male Insert - Screw Terminals 		Male Insert - Screw Terminals 	
7316.6105.0		7316.6105.0		7316.6105.0		7316.6105.0	
Female Insert - Screw Terminals 		Female Insert - Screw Terminals 		Female Insert - Screw Terminals 		Female Insert - Screw Terminals 	
7316.6005.0		7316.6005.0		7316.6005.0		7316.6005.0	
Housing - Bulkhead Mounting Single Lever with Cover 		Housing - Bulkhead Mounting Double Lever 		Housing - Bulkhead Mounting Single Lever with Cover 		Housing - Bulkhead Mounting Double Lever 	
7816.6406.0		7816.6413.0		7816.6406.0		7816.6413.0	
Complete Kitset WC1662		Complete Kitset WC1652		Complete Kitset WC1667		Complete Kitset WC1657	

Standards and Specifications

The multipole connectors for industrial purposes are used in electric and electronic machinery, robots, electric panels, control equipment and wherever connections are required for power, control and signal circuits.

In conformance with European Standard EN 60204-1, the connectors are designed for heavy-duty industrial applications and are suitable for use with alternate or direct current and facilitate the manufacture, installation and maintenance of sectional electric parts in complex machinery.

Referring standard:

- EN 61984: Connector safety requirements and tests
- VDE 0110: Table 4 - clearance and creepage distances
- VDE 0627: Connectors
- EN 60512: Connectors for electronic equipment - tests and measurements
- UL 1977: Component connectors for use in data, signal, control and power applications

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16 Pole + E
Kitset WC1652