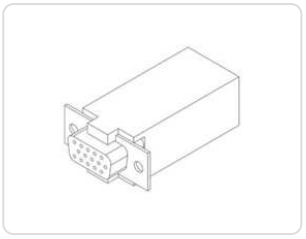
ROUND MANUAL – BAYONET

EST-K-BU Electro Connector Female with cable





ADVANTAGES

- V1 - Standard components

REMARK

- - Plug connection: Socket with metal housing
- - without cable
- - Article "EST-K-BU-GWS-11-15" D-SUB socket, 15-pin for soldering
- - Article "EST-K-BU-GWS-20-19" Bayonet coupling socket, 19-pin for crimping

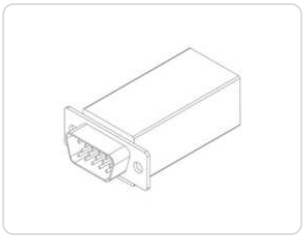
DESIGNATION	ITEM NO.	N	X
EST-K-BU-GWS-11-15	1-97-00-42-00-EST	15	1,2
EST-K-BU-GWS-20-19	1-97-00-52-00-EST	19	3

Legend: N = Number of pins X = suitable for: 1 = EST-GWS-R-K >Link< 2 = EST-GWS-A-11-15 3 = EST-GWS-A-20-19 4 = EST-GWS-A-40-19

ROUND MANUAL – BAYONET

EST-K-ST Electro Connector Male with cable





REMARK

- - Plug connection: male connector with metal housing
- - without cable
- - Article "EST-K-ST-GGP-11-15" D-SUB male connector, 15-pin for soldering
- - Article "EST-K-ST-GGP-20-19" Bayonet coupling pins, 19-pin for crimping

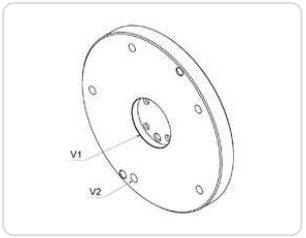
DESIGNATION	ITEM NO.	N	X	A	B	C	WEIGHT
EST-K-ST-GGP-11-15	1-97-00-40-00-EST	15	1,2				
EST-K-ST-GGP-15-GI	1-97-00-46-00-EST			D-SUB	15	1,5m	0.106Kg

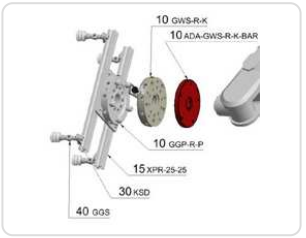
Legend: N = number of pins X = suitable for: 1 = EST-GGP-R-K >Link< 2 = EST-GGP-A-11-15 3 = EST-GGP-A-20-19 4 = EST-GGP-A-40-19

ROUND MANUAL – BAYONET

ADA-GWS-R-K-BAR Adapter for GWS-R-K with hole pattern adaption for Robot







ADVANTAGES

- V1 - Adapter with customised hole pattern adaptation to your robot system
- V2 - Connection for direct mounting of the GWS-R-K gripper changing system on your robot flange

REMARK

- Complex version with fitting holes and holes for
- precise adaptation to robots after providing your
- robot flange data.
- When ordering, please specify your robot system and drawing with the connection dimensions.

DESIGNATION	ITEM NO.	X
ADA-GWS-R-10-K-BAR	1-10-83-20-00-ADA	GWS-R-10-K
ADA-GWS-R-20-K-BAR	1-10-83-30-00-ADA	GWS-R-20-K

Legend: X = suitable for gripper changing system GWS-.....