

Legend
I= Switching position >= Spring return

Selector head, maintained RRJVAWA

Category:	Selector switches (momentary/maintained)
Series:	RONTRON-R-JUWEL
Panel cut-out:	Ø 22.3 mm
Protection class:	II (protective insulation)
Degree of protection:	IP65
Switching function:	maintained action
Illumination:	no
With labelling option:	no
Front bezel	stainless steel, polished
Positive opening:	no
Shape:	round

Optional accessory



AS-Interface module ASI_BTK30_01



AS-Interface module ASI_BTK30_02



AS-Interface slave ASI_BZ



Contact block, momentary AZ2N



Contact block, momentary AZ4I



Contact block, momentary AZ4O



Contact block, momentary BZI



Contact block, momentary BZII



Contact block, momentary BZIIK



Contact block, momentary BZIIK_AU



Contact block, momentary BZII_AU



Contact block, momentary BZIK



Contact block, momentary BZIK_AU



Contact block, momentary BZI_AU



Contact block, momentary BZO



Contact block, momentary BZOI



Contact block, momentary BZOIK



Contact block, momentary BZOIK_AU



Contact block, momentary BZOI_AU



Contact block, momentary BZOK



Contact block, momentary BZOK_AU



Contact block, momentary BZOO



Contact block, momentary BZOOK



Contact block, momentary BZOOK_AU



Contact block, momentary BZOO_AU



Contact block, momentary BZO_AU



CANopen basic module CO_BTK30_01



CANopen basic module CO_BTK30_02



Contact block, momentary CT2



Contact block, momentary CTF



Contact block, momentary, for 250V~ CTF_250



Contact block, momentary CTP_485



Contact block, momentary CZTP



Contact block, momentary CZTP2



Insulated plastic enclosure, 1 mounting hole DIRL1V-R22



Insulated plastic enclosure, 1 mounting hole DIRL1VGB-R22



Insulated plastic enclosure, 2 mounting holes DIRL2V-R22



Insulated plastic enclosure, 3 mounting holes D1RL3V-R22



Insulated plastic enclosure, 3 resp. 4 mounting holes D1RL4V-R22



Profibus basic module DP_BTK30_01



Profibus basic module DP_BTK30_02



Profibus basic module DP_BTK30_03



Profibus basic module DP_BTK30_04



EtherCAT basic module EC_BTK30_01



EtherCAT basic module EC_BTK30_02



EtherCAT basic module EC_BTK30_03



EtherCAT basic module EC_BTK30_04



EtherNet IP basic module EN_BTK30_01



EtherNet IP basic module EN_BTK30_02



EtherNet IP basic module EN_BTK30_03



EtherNet IP basic module EN_BTK30_04



Contact block, momentary FRTFI



Contact block, momentary FRTFII



Contact block, momentary FRTFII_AU



Contact block, momentary FRTFI_AU



Contact block, momentary FRTFO



Contact block, momentary FRTFOI



Contact block, momentary FRTFOI_AU



Contact block, momentary, 2NC FRTFOO



Contact block, momentary FRTFOOI



Contact block, momentary FRTFOOI_AU



Contact block, momentary, 2NC FRTFOO_AU



Contact block, momentary FRTFO_AU



Contact block, momentary FRTPI



Contact block, momentary FRTPII



Contact block, momentary FRTPII_AU



Contact block, momentary FRTPI_AU



Contact block, momentary FRTPO



Contact block, momentary FRTPOI



Contact block, momentary FRTPOI_AU



Contact block, momentary FRTPOO



Contact block, momentary FRTPOOI



Contact block, momentary FRTPOOI_AU



Contact block, momentary FRTPOO_AU



Contact block, momentary FRTPO_AU



IO-Link basic module IL_BTK30_03



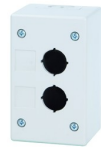
IO-Link basic module IL_BTK30_04



Insulated plastic enclosure, 1 mounting hole IRL1M



Insulated plastic enclosure, 1 mounting hole IRL1M_GELB



Insulated plastic enclosure, 2 mounting holes IRL2M



Insulated plastic enclosure, 3 mounting holes IRL3M



Insulated plastic enclosure, 5 mounting holes IRL5M



Powerlink basic module PL_BTK30_01



Powerlink basic module PL_BTK30_02



Powerlink basic module PL_BTK30_03



Powerlink basic module PL_BTK30_04



Profinet I/O basic module PN_BTK30_01



Profinet I/O basic module PN_BTK30_02



Profinet I/O basic module PN_BTK30_03



Profinet I/O basic module PN_BTK30_04



External nameplate holder RRJABT



Insulated plastic enclosure with 1 mounting hole SIL22/1



High insulated plastic enclosure with 1 mounting hole SILH22/1

