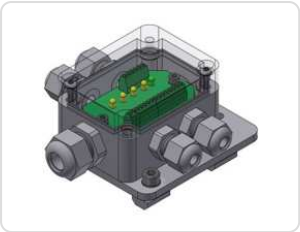
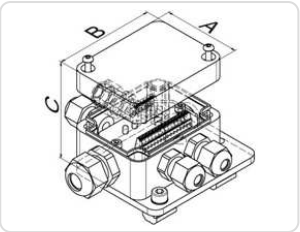
TERMINAL BOX

RKG Terminal Blocks with Enclosure





ADVANTAGES

- V1 - Very compact terminal box
- V2 - For series or individual connection
- V3 - Status LED per input
- V4 - Power supply status LED

REMARK

incl. mounting plate and mounting material for mounting on a profile

INFO

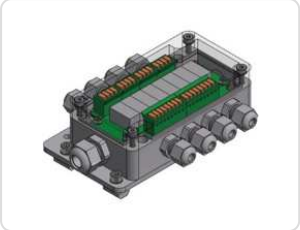
- Material:
- Plastic housing with transparent lid
- Mounting plate
- made from aluminium

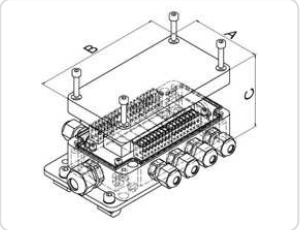
DESIGNATION	ITEM NO.	A	B	C	N	WEIGHT
RKG-4-65-50	1-97-20-40-00-RKG	50	66	40	4	0.143Kg

Legend: N = Number of inputs

TERMINAL BOX

RPG Relay Board with Enclosure





ADVANTAGES

- V1 - Series connection of initiators
- V2 - Relay on board
- V3 - Status LED all inputs off
- V4 - Status LED all inputs On
- V5 - Transparent cover

REMARK

incl. mounting plate and mounting material for mounting on a profile

INFO

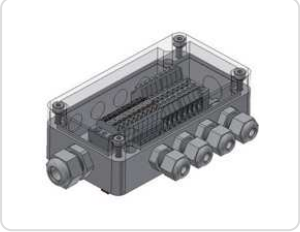
- Material:
- Plastic housing with transparent lid
- Aluminium mounting plate

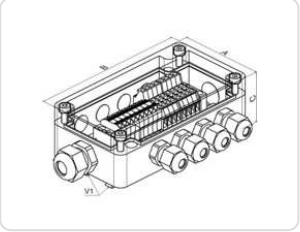
DESIGNATION	ITEM NO.	A	B	C	N	WEIGHT
RPG-4-120-65 Relay Board with Enclosure	1-97-20-20-00-RPG	65	115	40	4	0.32Kg
RPG-8-120-65 Relay Board with Enclosure	1-97-20-26-00-RPG	65	115	40	8	0.355Kg

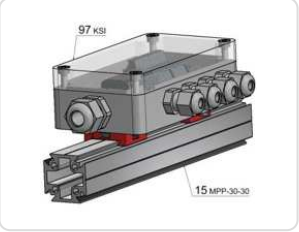
Legend: N = Number of relays / inputs

TERMINAL BOX

KSI terminal box for signal linking







ADVANTAGES

- V1 - Brackets for direct mounting on PreciGrip profile available
- V2 - Simple collection of signals for connecting a busbar trunking system
- V3 - Separate terminals for power supply and signal connection
- V4 - Including cable glands, no further mechanical processing necessary

DESIGNATION	ITEM NO.	A	B	C	D	E	WEIGHT	X
KSI-12-9	1-97-22-50-00-KSI	65	115	40	2×12	9	0.21Kg	MPP