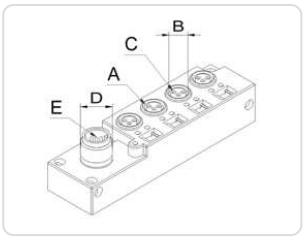
DESIGNATION	ITEM NO.	A	B	WEIGHT
EVE-M8-8-3P	1-97-80-14-00-EVE	8	3	0.472Kg
EVE-M8-4-4P	1-97-80-20-00-EVE	4	4	0.354Kg
EVE-M8-8-4P	1-97-80-24-00-EVE	8	4	0.472Kg

Legend: A = Number of slots B = Number of pins per slot

DISTRIBUTOR

LOV Logic distributor AND/OR







ADVANTAGES

- V1 - one sum signal
- V2 - AND/OR query possible
- V3 - small and lightweight design
- V4 - simple assembly

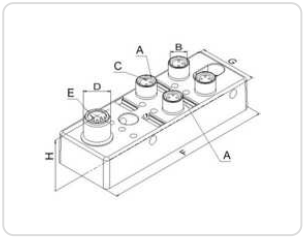
DESIGNATION	ITEM NO.	A	B	C	D	E	WEIGHT
LOV-UO-4-M8-P3	1-97-84-04-00-LOV	4	M8	3	M12	4	0.058Kg
LOV-UO-8-M8-P3	1-97-84-08-00-LOV	8	M8	3	M12	4	0.092Kg

Legend: A = Number of slots (inputs) B = Thread size plug socket C = Number of PINs per slot D = Thread size connector (output) E = Number of PINs (output)

DISTRIBUTOR

LOV-U Logic distributor AND







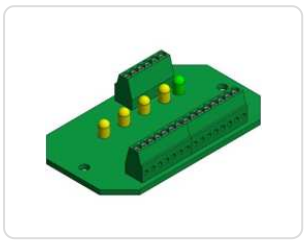
REMARK

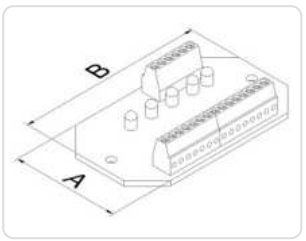
- Logic: AND
- Operating voltage (DC): 10 - 30V
- Display: LED display
- Protection class: (IP) IP67
- Ambient temperature: -30°C to +85°C
- Material of the housing: plastic

DESIGNATION	ITEM NO.	A	B	C	D	E	F	G	H	WEIGHT
LOV-U-2×2-M8-3P	1-97-84-30-00-LOV	2×2	M8	3	M12	5	88,2	30,6	27,3	
LOV-U-2×4-M8-3P	1-97-84-34-00-LOV	2×4	M8	3	M12	5	129,7	30,6	27,3	0.058Kg
LOV-U-2×5-M8-3P	1-97-84-38-00-LOV	2×5	M8	3	M12	5	149,7	30,6	27,3	

TERMINAL BOX

REK Terminal Blocks





ADVANTAGES

- V1 - For series or individual connection
- V2 - Status LED per input
- V3 - Status LED power supply

DESIGNATION	ITEM NO.	A	B	N	WEIGHT
REK-4-65-50	1-97-20-40-02-REK	32	55	4	0.045Kg

Legend: N = Number of inputs