

## **IMPACT67 COMPACT MODULE, PLASTIC**

Profibus DP, 8 dig. Out

Digital outputs DÖ8 - 2 A PROFIBUS 12 Mbit/s; M12, B-coded 7/8", 5-pole, 2× max. 9 A M12, 5-pole, A-coded

Connection cables are in the online shop under "Connection Technology".

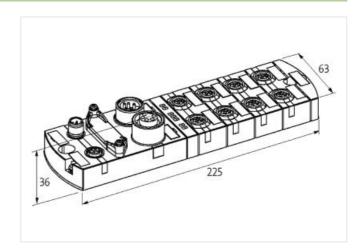
Housing fully potted.

mounting compatible with I/O modules of the MVK series

## **Link to Product**

## Illustration





Product may differ from Image











Commercial data		
ECLASS-6.0	27242604	
ECLASS-6.1	27242604	
ECLASS-7.0	27242604	
ECLASS-8.0	27242604	
ECLASS-9.0	27242604	
ECLASS-10.1	27242604	
ECLASS-11.1	27242604	
ECLASS-12.0	27242604	
ETIM-5.0	EC001599	
customs tariff number	85389099	
GTIN	4048879051224	
Packaging unit	1	
Electrical data   Supply		
Total current UA max.	9 A	
Total current US max.	9 A	
Electrical data   Output		



stay connected

Overload resistant	yes	
Short-circuit protected	yes	
Output current per pin max.	2 A	
Industrial communication   Bus data		
Address range min.	3	
Address range max.	99	
Address setting type	Rotary switch	
Diagnostics	·	
	No voltage, Under voltage	
Diagnostic via BUS	per module and channel	
Diagnostic via LED	per module and channel	
LED display	Ethernet connection/data traffic	
	Litternet connection/data trainc	
Device protection   Electrical		
Degree of protection (EN IEC 60529)	IP67	
Mechanical data   Mounting data		
Suitable for mounting type	2-hole screw mounting	
Height	39 mm	
Width	63 mm	
Depth	225 mm	
Environmental characteristics   Clima	utic	
Operating temperature min.	0 °C	
Operating temperature max.	55 °C	
Storage temperature min.	-25 °C	
Storage temperature max.	70 °C	
Connection type 6		
Connection type 1	0-3	
Connection type 2	4-7	
Connection type 3	Bus In	
Connection type 4	Bus Out	
Connection type 5	Power In	
Connection type 6	Power Out	
Family construction form	M12	
Gender	female	
Color contact carrier	black	
Coding	A	
No. of poles	5	
PIN 1	n.c.	
PIN 2	DO 01 03 05 07	
PIN 3	DO 01 03 05 07 0 V	
PIN 3 PIN 4	DO 01 03 05 07 0 V DO 00 02 04 06	
PIN 3 PIN 4 PIN 5	DO 01 03 05 07 0 V DO 00 02 04 06 PE	
PIN 3 PIN 4 PIN 5 Family construction form	DO 01 03 05 07 0 V DO 00 02 04 06 PE M12	
PIN 3 PIN 4 PIN 5 Family construction form Gender	DO 01 03 05 07 0 V DO 00 02 04 06 PE M12 female	
PIN 3 PIN 4 PIN 5 Family construction form Gender Color contact carrier	DO 01 03 05 07  0 V  DO 00 02 04 06  PE  M12  female  black	
PIN 3 PIN 4 PIN 5 Family construction form Gender Color contact carrier Coding	DO 01 03 05 07  0 V  DO 00 02 04 06  PE  M12  female  black  A	
PIN 3 PIN 4 PIN 5 Family construction form Gender Color contact carrier Coding No. of poles	DO 01 03 05 07  0 V  DO 00 02 04 06  PE  M12  female  black  A  5	
PIN 3 PIN 4 PIN 5 Family construction form Gender Color contact carrier Coding No. of poles PIN 1	DO 01 03 05 07  0 V  DO 00 02 04 06  PE  M12  female  black  A  5  n.c.	
PIN 3 PIN 4 PIN 5 Family construction form Gender Color contact carrier Coding No. of poles PIN 1 PIN 2	DO 01 03 05 07  0 V  DO 00 02 04 06  PE  M12  female  black  A  5  n.c.  n.c.	
PIN 3 PIN 4 PIN 5 Family construction form Gender Color contact carrier Coding No. of poles PIN 1 PIN 2 PIN 3	DO 01 03 05 07  0 V  DO 00 02 04 06  PE  M12  female  black  A  5  n.c.  n.c.  0 V	
PIN 3 PIN 4 PIN 5 Family construction form Gender Color contact carrier Coding No. of poles PIN 1 PIN 2	DO 01 03 05 07  0 V  DO 00 02 04 06  PE  M12  female  black  A  5  n.c.  n.c.	



Family construction form	M12
Gender	female
Color contact carrier	black
Coding	В
No. of poles	5
PIN 1	5 V 2
PIN 2	A GN
PIN 3	0 V 2
PIN 4	B RD
PIN 5	n.c.
Family construction form	M12
Gender	male
Color contact carrier	black
Coding	В
No. of poles	5
PIN 1	n.c.
PIN 2	A GN
PIN 3	n.c.
PIN 4	B RD
PIN 5	n.c.
Family construction form	7/8"
Gender	male
Color contact carrier	black
No. of poles	5
PIN 1	0 V
PIN 2	0 V
PIN 3	PE
PIN 4	24 V DC (US)
PIN 5	24 V DC (UA)
Family construction form	7/8"
Gender	female
Color contact carrier	black
No. of poles	5
PIN 1	0 V
PIN 2	0 V
PIN 3	PE
PIN 4	24 V DC (US)
PIN 5	24 V DC (UA)