

1
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8x PLUGS (holes: Ø16.5 mm)

(1:2)

PLASTIC BAG

4x

8x PLUGS (holes: Ø16.5 mm)

PLASTIC BAG

4x

TERMINAL BLOCKS
END CLAMP

2 x Rails
Type TA 35/15
L=200 mm

Labelling

CODE A1

CODE A2

END CLAMP
TERMINAL BLOCKS

Labelling

2 x Rails
Type TA 35/15
L=200 mm

ORDERING NUMBER: 830-172-000-011-AX-BXX-...-JXX-TXX

ENVIRONMENT	A
Standard	1
Explosive	2

CABLE FITTINGS	CODE	QUANTITY
Cable gland for cable Ø2.5 ÷ Ø3.6 mm	B	XX
Cable gland for cable Ø4 ÷ Ø8 mm	C	XX
Cable gland for cable Ø6 ÷ Ø11mm	D	XX
Cable gland combi for cable Ø2 ÷ Ø4mm and flexible hose Ø5 ÷ Ø7mm	E	XX
Cable gland combi for cable Ø0.7 ÷ Ø2.7mm and flexible hose Ø5 ÷ Ø7mm	F	XX
Cable gland combi for cable Ø2.5 ÷ Ø3.5mm and flexible hose Ø5 ÷ Ø6mm	G	XX
Adaptor PG9	H	XX
Cable gland for the LS oblong cable D 6,3x3,7 mm	I	XX
Adaptor M20x1.5 (Cable Ø12mm max.)	J	XX

TERMINAL BLOCKS	CODE	QUANTITY
1 BLOCK 3 TERMINALS	T	XX

vibro-meter®
ABA172
MFR S3960
SER SER
PNR 830-172-000-011
DMF mmyyyy



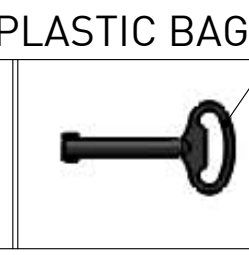
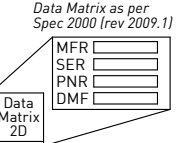
LABELLING A1

vibro-meter®
ABA172
MFR S3960
SER SER
PNR 830-172-000-011
DMF mmyyyy

Ex marking

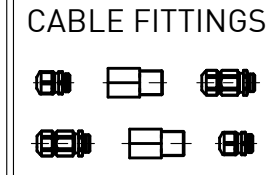


LABELLING A2

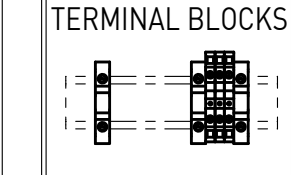


KEY (SHAPE COULD BE DIFFERENT)

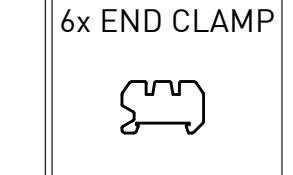
PLASTIC BAG



PLASTIC BAG



PLASTIC BAG



NOTE: Conditioners are shown for illustration only and must be ordered separately.

RoHS
DIRECTIVE 2011/65/EU

NO MODIFICATION ALLOWED
WITHOUT PRIOR AUTHORIZATION
OF MANAGER

5	15.03.22	22042	C.Jeunet	F.Micco	Labelling A2: 75mm was 60mm. Ex marking details removed.
4	04.05.21	21042	C.Jeunet	F.Micco	Ex marking added. Latest fonts and logos used.
3	06.05.19	18235	M.Waerber	F.Micco	Design of housing code A2 modified, 2 x Rails Type TA 35/15 L=200mm was Rails Type TA 35/7,5 .Code H and J: "with plug" removed.
2	04.10.17	17280	M.Waerber	F.Micco	Labelling A2 added.
1	09.09.15	15369	M.Waerber	F.Micco	PLASTIC BAG for END CLAMP added.
Rev.	Date	Change N°	Drawn	Appr.	Description
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MFR	S3960	MSS-CAD			
Scale	1:5	Format	A2		
Material:			Repl.by:		Repl.for:
ISO 2768-v	Linear Tolerances [mm]			Radius / Chamfers [mm]	Tol. on angle [°]
	> 0,5 ... 3	> 3 ... 6	> 6 ... 30	> 30 ... 120	> 120 ... 400
	- ±0,5	- ±1	- ±1,5	- ±2,5	- ±4
			±0,4 ±1 ±2 ±3° ±2° ±1° ±30°		
HOUSING TYPE ABA172					DWG.N°
PNR 830-172-000-011					830-172-000 V 011

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