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REVISION RECORD

REV	CN	DESCRIPTION	DRFT	DATE

General information:

- 1.Material: Aluminium die-cast
- 2.Material, cover: PC
- 3.Colour: Grey
- 4.Surface: Powder-coated
- 5.Operating temperature: -40°C~+125°C
- 6.Degree of protection acc.to DIN EN60529 for coupled connector: IP65
- 7.Outgoing direction: Bottom entry
- 8.Hoods&Housings seal: NBR
- 9.Undimensioned Tolerances:

Pitch Range in mm	Over 6 TO 10	Over 10 TO 24	Over 24 TO 30	Over 30 TO 60	Over 60 TO 100	Over 100 TO 150	Over 150 TO 200	Over 200 TO 250	Over 250 TO 300	Over 300 TO 350	Over 350 TO 400	Over 400 TO 450	Over 450 TO 500	Over 500 TO 550	Over 550 TO 600	Over 600 TO 650	Over 650 TO 700	Over 700 TO 750	Over 750 TO 800	Over 800 TO 850	Over 850 TO 900	Over 900 TO 950	Over 950 TO 1000	Over 1000 TO 1050	Over 1050 TO 1100	Over 1100 TO 1150	Over 1150 TO 1200	Over 1200 TO 1250	Over 1250 TO 1300	Over 1300 TO 1350	Over 1350 TO 1400	Over 1400 TO 1450	Over 1450 TO 1500	Over 1500 TO 1550	Over 1550 TO 1600	Over 1600 TO 1650	Over 1650 TO 1700	Over 1700 TO 1750	Over 1750 TO 1800	Over 1800 TO 1850	Over 1850 TO 1900	Over 1900 TO 1950	Over 1950 TO 2000	Over 2000 TO 2050	Over 2050 TO 2100	Over 2100 TO 2150	Over 2150 TO 2200	Over 2200 TO 2250	Over 2250 TO 2300	Over 2300 TO 2350	Over 2350 TO 2400	Over 2400 TO 2450	Over 2450 TO 2500	Over 2500 TO 2550	Over 2550 TO 2600	Over 2600 TO 2650	Over 2650 TO 2700	Over 2700 TO 2750	Over 2750 TO 2800	Over 2800 TO 2850	Over 2850 TO 2900	Over 2900 TO 2950	Over 2950 TO 3000	Over 3000 TO 3050	Over 3050 TO 3100	Over 3100 TO 3150	Over 3150 TO 3200	Over 3200 TO 3250	Over 3250 TO 3300	Over 3300 TO 3350	Over 3350 TO 3400	Over 3400 TO 3450	Over 3450 TO 3500	Over 3500 TO 3550	Over 3550 TO 3600	Over 3600 TO 3650	Over 3650 TO 3700	Over 3700 TO 3750	Over 3750 TO 3800	Over 3800 TO 3850	Over 3850 TO 3900	Over 3900 TO 3950	Over 3950 TO 4000	Over 4000 TO 4050	Over 4050 TO 4100	Over 4100 TO 4150	Over 4150 TO 4200	Over 4200 TO 4250	Over 4250 TO 4300	Over 4300 TO 4350	Over 4350 TO 4400	Over 4400 TO 4450	Over 4450 TO 4500	Over 4500 TO 4550	Over 4550 TO 4600	Over 4600 TO 4650	Over 4650 TO 4700	Over 4700 TO 4750	Over 4750 TO 4800	Over 4800 TO 4850	Over 4850 TO 4900	Over 4900 TO 4950	Over 4950 TO 5000	Over 5000 TO 5050	Over 5050 TO 5100	Over 5100 TO 5150	Over 5150 TO 5200	Over 5200 TO 5250	Over 5250 TO 5300	Over 5300 TO 5350	Over 5350 TO 5400	Over 5400 TO 5450	Over 5450 TO 5500	Over 5500 TO 5550	Over 5550 TO 5600	Over 5600 TO 5650	Over 5650 TO 5700	Over 5700 TO 5750	Over 5750 TO 5800	Over 5800 TO 5850	Over 5850 TO 5900	Over 5900 TO 5950	Over 5950 TO 6000	Over 6000 TO 6050	Over 6050 TO 6100	Over 6100 TO 6150	Over 6150 TO 6200	Over 6200 TO 6250	Over 6250 TO 6300	Over 6300 TO 6350	Over 6350 TO 6400	Over 6400 TO 6450	Over 6450 TO 6500	Over 6500 TO 6550	Over 6550 TO 6600	Over 6600 TO 6650	Over 6650 TO 6700	Over 6700 TO 6750	Over 6750 TO 6800	Over 6800 TO 6850	Over 6850 TO 6900	Over 6900 TO 6950	Over 6950 TO 7000	Over 7000 TO 7050	Over 7050 TO 7100	Over 7100 TO 7150	Over 7150 TO 7200	Over 7200 TO 7250	Over 7250 TO 7300	Over 7300 TO 7350	Over 7350 TO 7400	Over 7400 TO 7450	Over 7450 TO 7500	Over 7500 TO 7550	Over 7550 TO 7600	Over 7600 TO 7650	Over 7650 TO 7700	Over 7700 TO 7750	Over 7750 TO 7800	Over 7800 TO 7850	Over 7850 TO 7900	Over 7900 TO 7950	Over 7950 TO 8000	Over 8000 TO 8050	Over 8050 TO 8100	Over 8100 TO 8150	Over 8150 TO 8200	Over 8200 TO 8250	Over 8250 TO 8300	Over 8300 TO 8350	Over 8350 TO 8400	Over 8400 TO 8450	Over 8450 TO 8500	Over 8500 TO 8550	Over 8550 TO 8600	Over 8600 TO 8650	Over 8650 TO 8700	Over 8700 TO 8750	Over 8750 TO 8800	Over 8800 TO 8850	Over 8850 TO 8900	Over 8900 TO 8950	Over 8950 TO 9000	Over 9000 TO 9050	Over 9050 TO 9100	Over 9100 TO 9150	Over 9150 TO 9200	Over 9200 TO 9250	Over 9250 TO 9300	Over 9300 TO 9350	Over 9350 TO 9400	Over 9400 TO 9450	Over 9450 TO 9500	Over 9500 TO 9550	Over 9550 TO 9600	Over 9600 TO 9650	Over 9650 TO 9700	Over 9700 TO 9750	Over 9750 TO 9800	Over 9800 TO 9850	Over 9850 TO 9900	Over 9900 TO 9950	Over 9950 TO 10000
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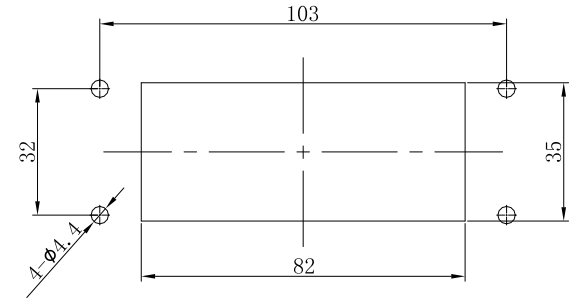
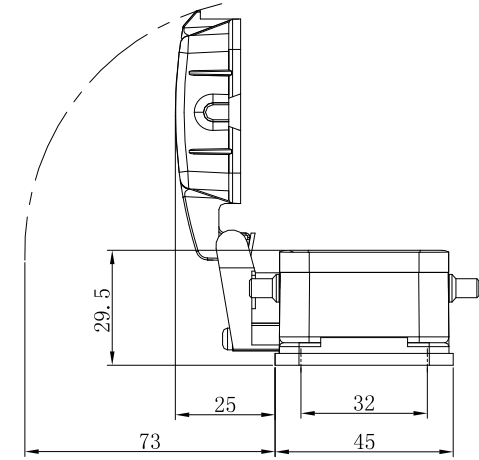
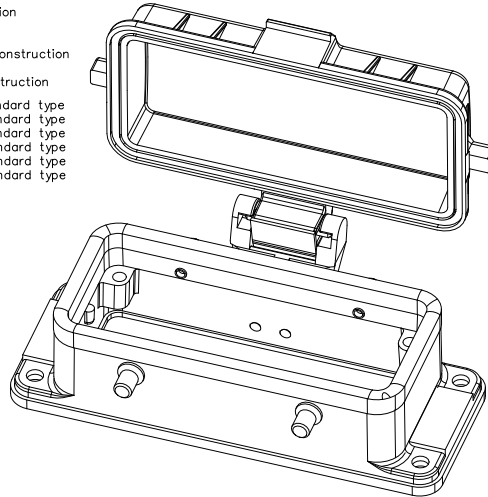
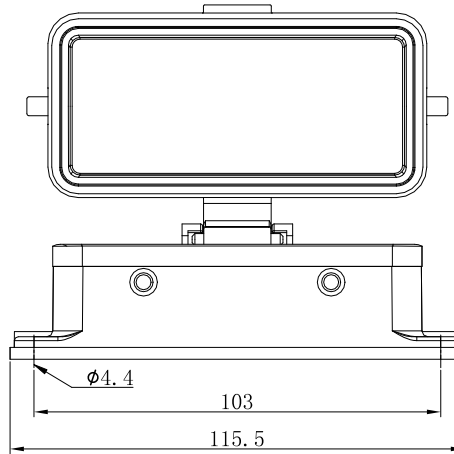
HOW TO ORDER:

S16B-BM-1L.M

Locking lever — 1L: 1 levers(plastic) 2B: 2 bolts
2L: 2 levers(plastic) 4B: 4 bolts
1L.M: 1 levers(Metal)
2L.M: 2 levers(Metal)

Housing type — SE: Side entry
SEH: Side entry-high construction
TE: Top entry
TEH: Top entry-high construction
BM: Bulkhead mounted
SM: Surface mounted
SMH: Surface mounted-high construction
CC: Cable to cable
CCH: Cable to cable high construction

Series — S3A: 3A Compact type
S10A: 10A Compact type
S16A: 16A Compact type
S32A: 32A Compact type
S6B: 6B Standard type
S10B: 10B Standard type
S16B: 16B Standard type
S24B: S24B Standard type
S32B: S32B Standard type
S48B: S48B Standard type



Panel cut out for use without Hoods/housings

借通用件登记
Common Part

原图号
Old Draw. No.

底图总号
Assembly No.

订货号 Order No.	S16B-BM-4B-PC	名称 Name	S16B开孔安装 四耳底座-塑料盖子	未注公差 Tolerance	表面 Surface
项目 Item	签字 Signature	日期 Date		Tolerances Table	VDI21
设计 Design	CHH	2024.07.18	图号 Drawing No.	版本号 Revision Number	重量 Weight
审核 Check	CHH	2024.07.18	材料 Material	MO	比例 Scale
工艺 Process	-	-	物料号 Item No.	第1页/共1页 1 of 1	mm
标准化 Unify	-	-	...		
批准 Approve	XJ	2024.07.18	/		

SUPU 宁波普普电子有限公司
NINGBO SUPU ELECTRONICS CO.,LTD.