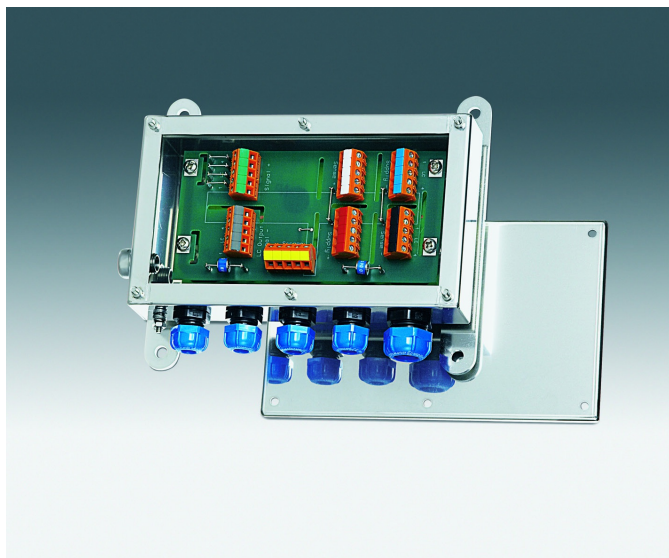


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Features



- Up to 4 load cell units can be connected
- No problems even if jet spray adheres to the board surface
- Flame arrestor equipped as standard

Specification

Specification name	Specification contents
Class of protection	IP68/IP69
Load cell connection point	1~4点
Material	Stainless steel
Surface Preparation	Electrolytic polishing
Operating temperature range(non-hazardous area)	-30℃~80℃
Storage temperature range	-30℃~80℃

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Item list

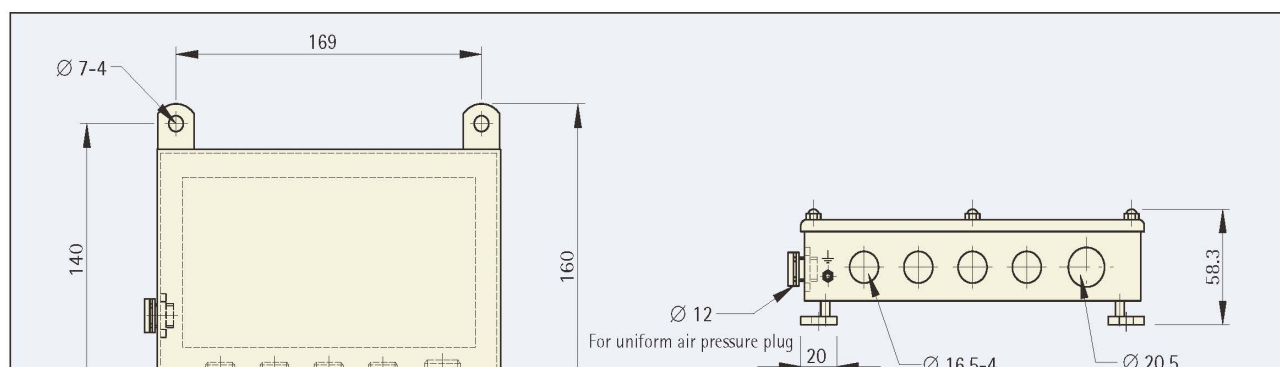
Parts No.	Operating temperature range(hazardous area) lower limit [deg.C]	Operating temperature range(hazardous area) upper limit [deg.C]	Explosion-proof certification in Japan [TIIS]	Conforms to overseas explosion protection standards [IECEX]	Conforms to overseas explosion protection standards [ATEX]
PR6130/34Sa					
PR6130/64Sa	-20	60	Ex ia IIC T6 Ga (第 TC22601号)	Ex ia IIC T6/T4 Ga (IECEX DEK 13.0042 X)	II 1G Ex ia IIC T6/T4 Ga (DEKRA 13ATEX0133X)

Parts No.	Accessories	Weight [kg]	Gross Weight [kg]	Dimensions(W) [mm]	Dimensions(D) [mm]	Dimensions(H) [mm]
PR6130/34Sa	Sealing ring for cable gland (M20: 8-13mm) 1 pc / Sealing pin for cable gland (M12) 3 pcs	0.94	1.09	160	169	50
PR6130/64Sa	Sealing pin for cable gland (M12) 3 pcs / Hexagonal bag nut 6 pcs	1	1.1	160	190	70

Parts No.	Specification sheet	Instruction Manual
PR6130/34Sa	353PR6130_34Sa.pdf	294-1970.pdf
PR6130/64Sa	353PR6130_64Sa_A.pdf	294-1971.pdf

External view

External Dimensions

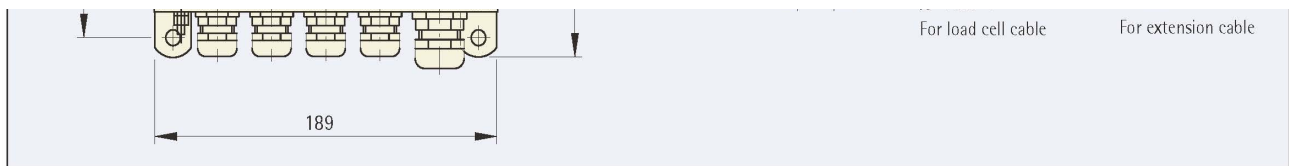


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Dimensions in mm

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