



Coldroom luminaire, surface 2 x 11W / 4 x 11W LED

TZP 44 MLED



IP 67

IP 66

LED

-30°C

+45°C

220-240V
AC/DC

Type	Wattage	Light source	Weight	Light flux	Equivalent
TZP 44-MLED220/211/...	2 x 11 W	LED panel	3,9 kg	2 x 1250 lm	2x14W (T5); 2x18W (T8)
TZP 44-MLED240/411/...	4 x 11 W	LED panel	4,2 kg	4 x 1250 lm	2x28W (T5); 2x36W (T8)

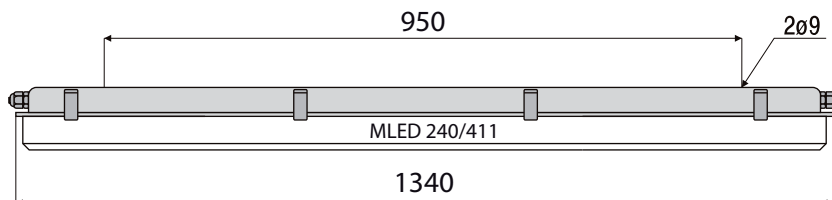
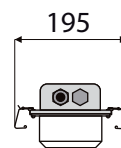
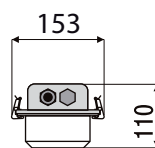
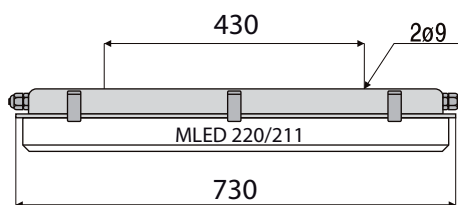
Application
coldroom, refrigerated areas, freezing rooms.

Approvals
according to the rules of relevant classification societies, additional IEC

Housing
zinc coated steel, seamless deep drawn, powder coated white
Diffuser
polycarbonate, clear

Electric
flexible wiring, heat resistant up to +105°C
Cable entry
max 4 cable glands, to be ordered separately
Mounting
See drawing B
Electrical connection
see finish section

[mm]



OPTIONS

Stainless
Steel
Housing

Order Specification

Housing		Power	Supply Voltage	Colour temp.	Cable entry and glands	Fixing type
TZP 44 X - MLED		XXX/XXX	X	XXX	XXXXXX	XX
stainless steel - S zinc coated steel - Z		2 x 11 W - 220/211 4 x 11 W - 240/411	220V-240V AC/DC - 7	830 - 3000K 840 - 4000K	See drawing B K P KA PA PAK	See drawing A H - mounting bolt kit W - bracket welded for version „S”, fixed for „Z” WD - bracket welded to housing
					10 - M 20 Polyamide 11 - M 20 Brass 13 - M 20 Brass Screen Cable 20 - M 25 Polyamide 21 - M 25 Brass 23 - M 25 Brass Screen Cable	

Example of type description

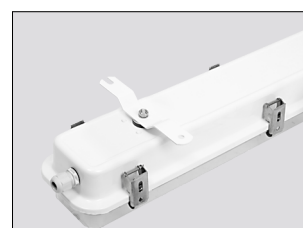
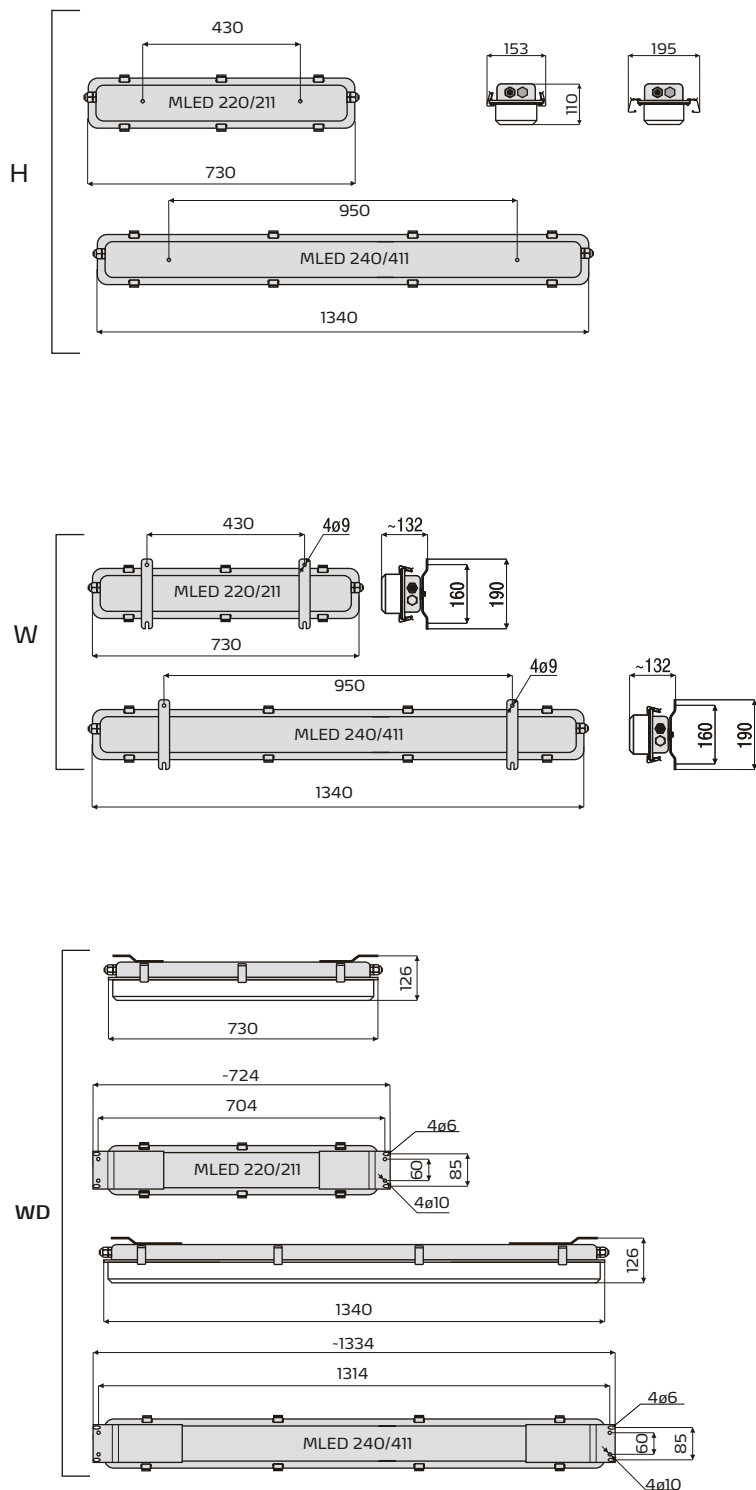
TZP 44S-MLED 220/211/7/830/P11/W - stainless steel light fitting with LED panels (2x11W), power supply 220-240V AC/DC; light color temp.: 3000K; through wiring (2 brass glands M20); fixing - two „w” brackets.



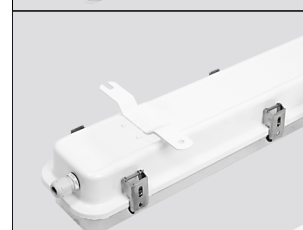
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A. Fixing type



fixed for „Z“ version

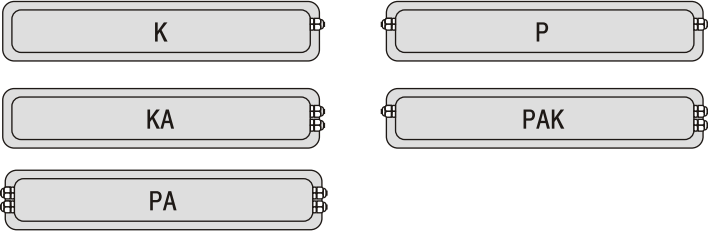


welded for „S“ version





B. Cable entry



M 20			M 25		
Polyamide	Brass	Brass SC	Polyamide	Brass	Brass SC
Cable dia. 6-12 /mm/	Cable dia. 8-14,5 /mm/	Cable dia. 7-12,5 /mm/	Cable dia. 11-17 /mm/	Cable dia. 9-17 /mm/	Cable dia. 9-17 /mm/
10	11	13	20	21	23