



INDUSTRIAL 6.0 HEF











Advantages

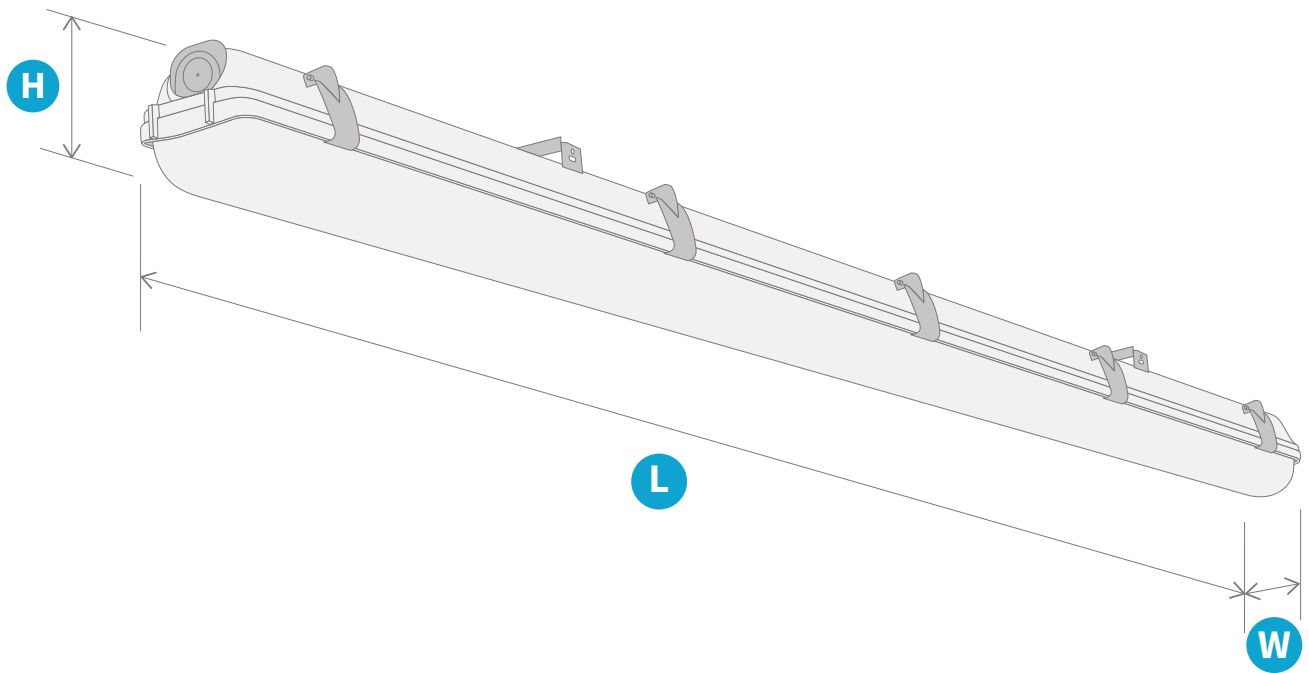
- High luminous efficacy up to 199 lm / W
- Diffuser made out PMMA
- IP66 luminaire
- IK03 resistance class








Industrial: LED 6.0 III HEF

							
IND6-III-WW-HEF	68	13050	3000K	>80	IP 66	110°	2,4kg
IND6-III-NW-HEF	68	13450	4000K	>80	IP 66	110°	2,4kg
IND6-III-DW-HEF	68	13500	5000K	>80	IP 66	110°	2,4kg

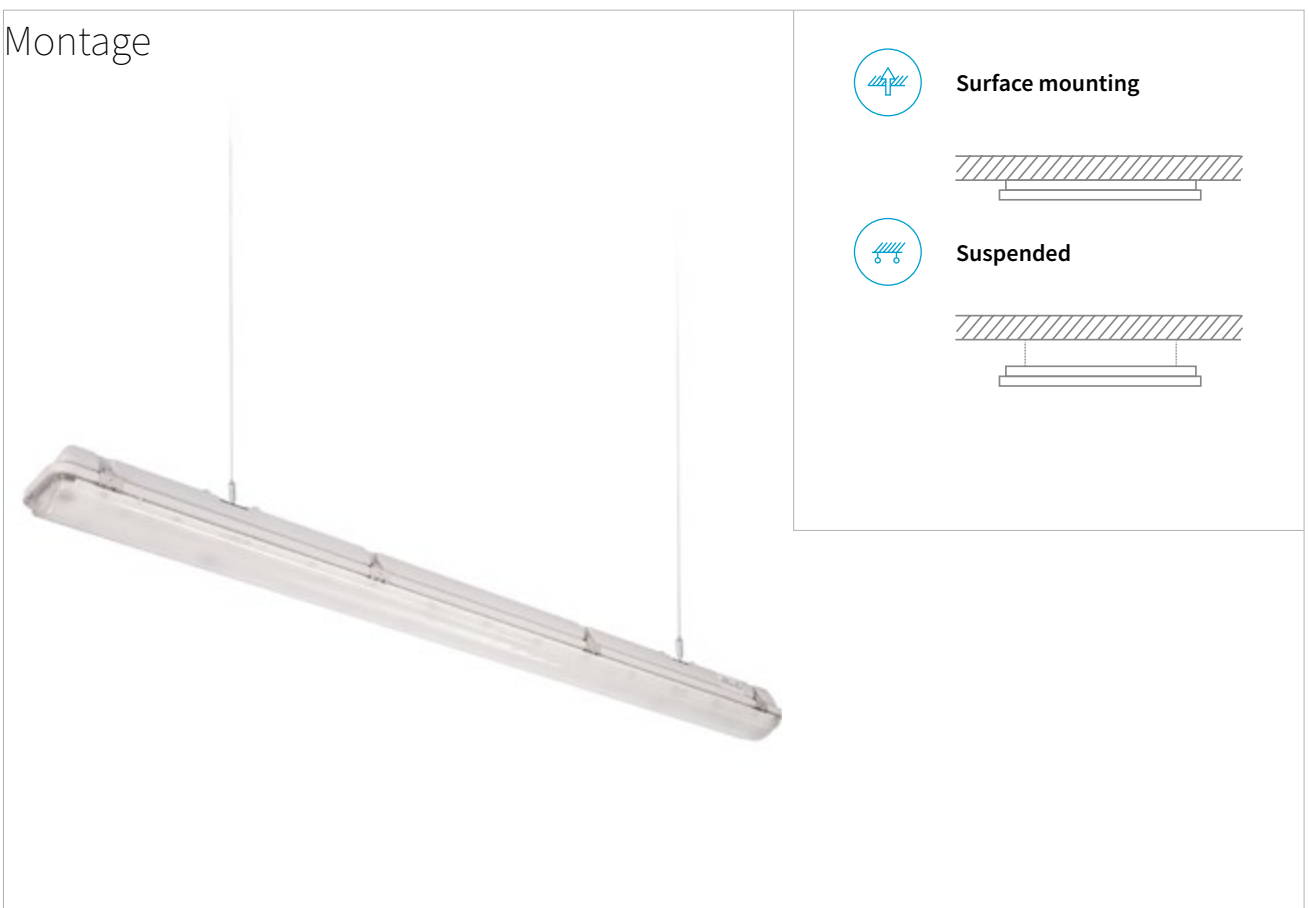
Dimensions and Logistics



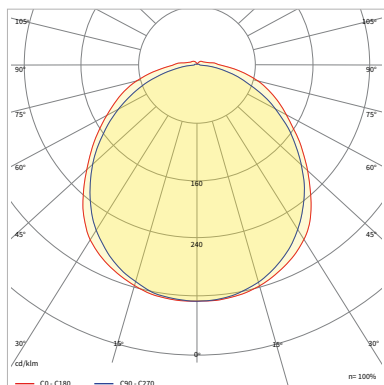
	H	L	W
IND6-III	80	1573	97

			
IND6-III	10	100	160x80

Montage



Luminous Intensity Distribution



Available Configurations

IND6-III

NW

1

D2H1

2

110°

3

DALI

4

PRO

5

Size	III		
1 Color temperature	WW 3000K	NW 4000K	DW 5000K
2 Material D- Diffuser/ H-Housing	D2 PMMA (IK03) H1 PC	D2 PMMA (IK03) H3 GRP	
3 Optics	110° Beam angle		
4 Control	DALI DALI		
5 Extras (version III)	PRO -30°C to +45°C	96M 8 years warranty	120M 10 years warranty