



technical data type FUTURIX Ecoline

Base: Grey polycarbonate with stainless steel suspension brackets.

- **Optional :** Glass reinforced polyester, compression moulded (GRP).
Housings 118 and 218 are always GRP.

Diffuser: is made of a special frosted polycarbonate for a smooth uniform lighting.

- **Optional :** - Stainl. steel suspension brackets (for GRP)
- 2 Glands M20 for IP66.
- Quick connectors: IP65 Stucchi
IP66 Adels en Wieland

Impact strength data of the diffuser:
diffuser in PC > 6 Nm (IK10)

Clips: 1-part polycarbonate clips.

- **Optional :** 1-part stainless steel clips.



Specifications:

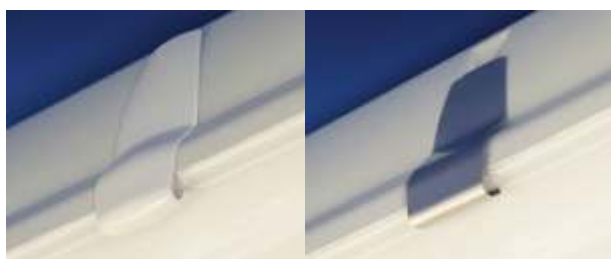
- Product life min. 50.000h L80 B10 at 25°C.
35.000h L70 B10 at 45°C (Ta max)

- Available in 4000K with CRI of min. 80.

- **Optional :** 3000K, 6500K.

- MacAdam : 3 SDCM
- Luminous efficiency: up to ** 135 lm/W.
- 220-240V 50/60 Hz.
- Ta: -15°C/+45°C.

- **Optional :** - 1-10V and DALI
- Trough-wiring.
(This will influence slightly the Ta.max.)
- Version for CBS (DC)



Polycarbonate clip

Stainless steel clip (optional)



IP65 connector (optional)

Stainless steel suspension bracket



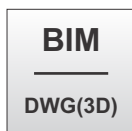
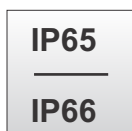
High quality linear LED strip.

Housing	Power*	Flux**	Ta.max.
118	12 W	1500 lm	45°C
136	28 W	3780 lm	45°C
158	35 W	4575 lm	45°C
218	21 W	2590 lm	45°C
236	28 W 39 W	3780 lm 5190 lm	48°C 45°C
258	35 W 49 W	4575 lm 6490 lm	48°C 45°C

* Total power consumption of LED's and driver.

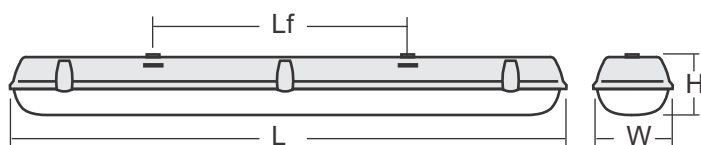
** Luminous flux of fitting @ 25°C for 840.
(correction factor 0,95 for 830)

Luminous output and electrical load have an initial tolerance of +/-10% from nominal.



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Housing	L	W*	H	Lf	Clips	Kg
118	665	84	98,5	400	6	1,5
136	1275	84	98,5	800	8	1,8
158	1575	84	98,5	1100	10	2,2
218	665	134	98,5	400	6	2,0
236	1275	134	98,5	800	8	2,9
258	1575	134	98,5	1100	10	3,8

*Dimensions without clips

