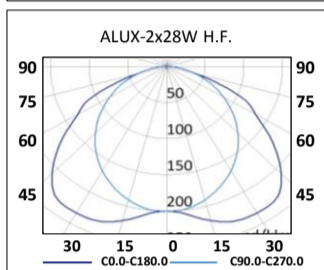
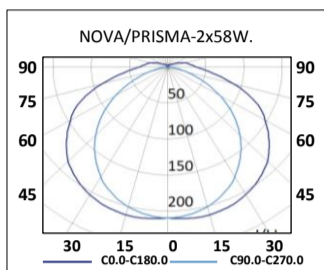






## SURFACE T8 / T5 • H.F.

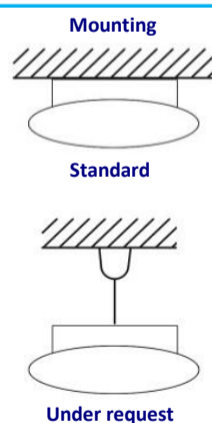
**SURFACE**  
**NOVA/OPAL**  
**NOVA/PRISMA**  
**ALUX**



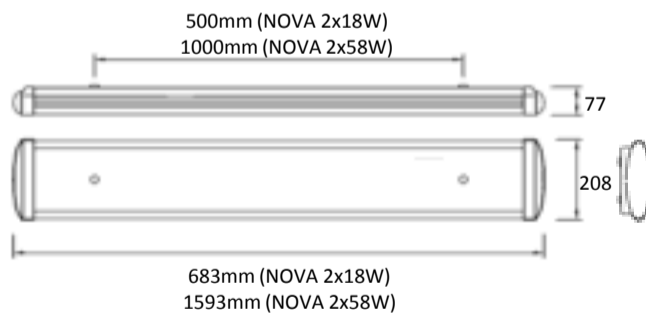
**NOVA/OPAL**

**ALUX**

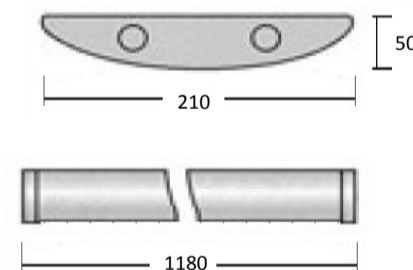
<b>Mounting</b>	Surface / Suspended.
<b>Lamps</b>	T8  , T5 
<b>Optical system</b>	Reflector (NOVA) Diffuser (ALUX).
<b>Light distribution</b>	Direct.
<b>Wiring</b>	Electronic ballast EEI=A2. PF>0,95 Under request, dimmable electronic control gear (EEI=A1 1-10V or DALI). Under request, emergency Kit (1 or 3 hours).
<b>Material</b>	Body: NOVA: Enameled steel in white colour RAL 9003. ALUX: Compact, extra flat design chassis with rounded rim in semi-gloss anodized aluminum. Difusor: NOVA: Opal polystyrene (NOVA/OPAL) or prism polystyrene (NOVA/PRISMA). ALUX: Flat cross slats in bright anodized aluminum.
<b>Surface finish</b>	NOVA: White RAL 9003. ALUX: Compact and extra-flat chassis in semi-gloss anodized aluminum with flat transversal strips diffuser in bright anodized aluminum.
<b>Accessories</b>	Suspensions: Set of 2 units.



### NOVA



### ALUX



CODE	REFERENCE	Kg.	Power	Lamp	Lampholder	Specifications
03026013218	<b>NOVA/OPAL-2x18W H.F.</b>	(1,6)	36	T8	G13	Opal polystyrene diffuser.
03026013258	<b>NOVA/OPAL-2x58W H.F.</b>	(4,4)	116	T8	G13	Opal polystyrene diffuser.
03026023218	<b>NOVA/PRISMA-2x18W H.F.</b>	(1,6)	36	T8	G13	Prismatic polystyrene diffuser.
03026023258	<b>NOVA/PRISMA-2x58W H.F.</b>	(4,4)	116	T8	G13	Prismatic polystyrene diffuser.
036114228	<b>ALUX-2x28W. H.F.</b>	(2,6)	56	T5	G5	Flat transverse blades diffuser, bright anodized aluminum.
036114254	<b>ALUX-2x54W. H.F.</b>	(2,6)	96	T5	G5	Flat transverse blades diffuser, bright anodized aluminum.
15620002	<b>SUSPENSION SET (2 UNITS)</b>					