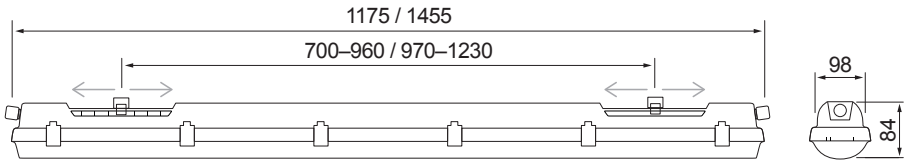
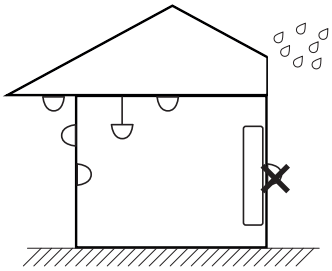
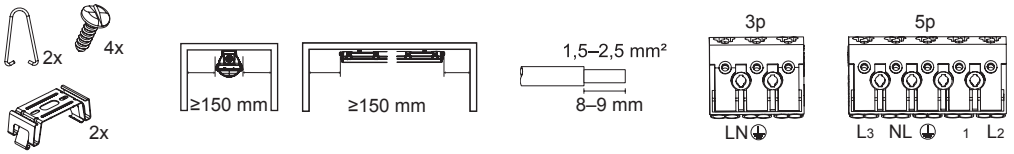
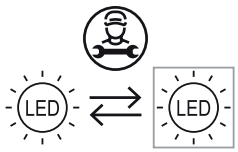
Futura Nano WB IP66 5 x 2,5 DALI-2 IK10 -25 ... 45 °C PF≥0.9

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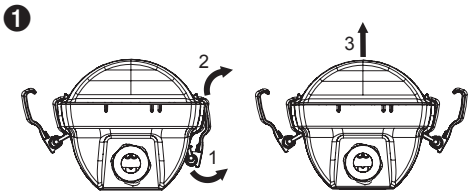




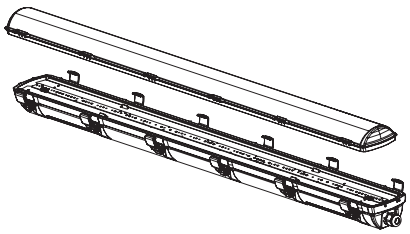




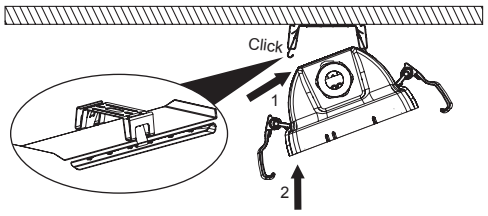
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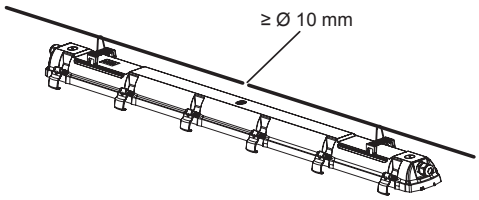
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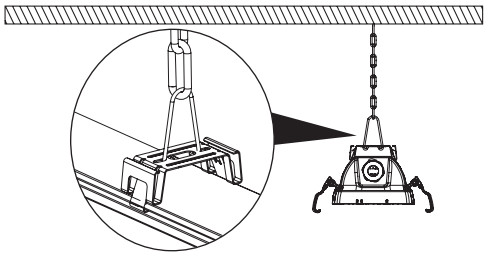
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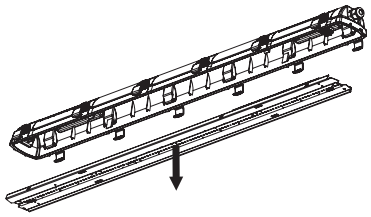
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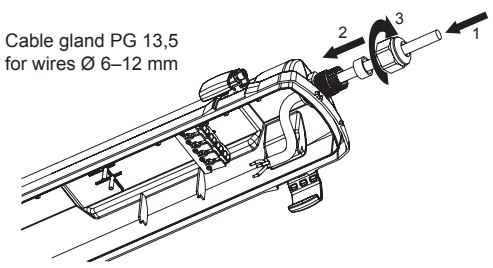
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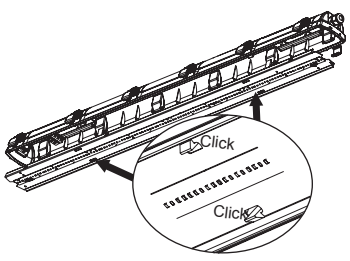
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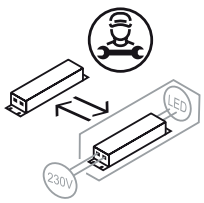


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FI Tämä tuote sisältää energiatehokkuusluokan C valonlähteen.

Valaisimen saa asentaa vain sähköalan ammattilainen. Käytä ainoastaan syöttöjännitettä ja taajuutta joka on merkitty valaisimeen/liitäntälaitteeseen. Kytke virta pois päältä ennen asennusta tai huoltoa. Tämä asennusohje on säilytettävä ja sen on oltava käytössä asennuksessa ja huollossa. Tämän valaisimen valonlähteen saa vaihtaa ainoastaan valmistaja tai hänen valtuuttamansa henkilö tai vastaava riittävän pätevä henkilö.

SE Denna produkt innehåller en ljuskälla med energieffektivitetsklass C.

Vi rekommenderar att installationen görs av en behörig elektriker. Använd endast driftspänning och frekvens som är märkt på armaturen/förkopplingsdonet. Bryt stömmen före installation eller service. Denna monteringsanvisning bör sparas och finnas tillgänglig vid installation eller framtida service. Ljuskällan i denna armatur ska endast ersättas av tillverkaren eller hans servicetekniker eller en liknande kvalificerad person.

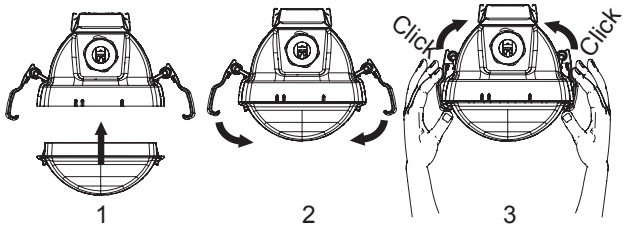
EN This product contains a light source of energy efficiency class C.

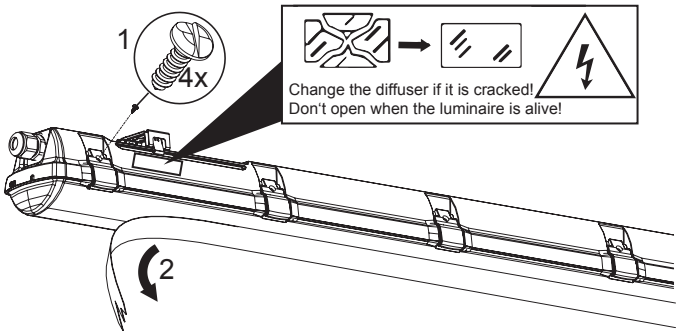
Only a professional electrician is allowed to do the installation. Use only rated voltage and frequency as marked in the fixture/driver. Switch off the current before installation or service. This mounting instruction must be kept available during installation and for future maintenance. The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.

Futura Nano WB IP66 5 x 2,5 DALI-2 IK10 -25 ... 45 °C PF≥0.9

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	Preselected Step 1 of MultiLumen function			MultiLumen function								
				Step 2			Step 3			Step 4		
	LM	W	lm/W	LM	W	lm/W	LM	W	lm/W	LM	W	lm/W
Futura Nano WB 1200 4200lm/840 ML	4200	27,3	154	3650	23,3	157	3080	19,5	158	2490	15,8	158
Futura Nano WB 1200 6100lm/840 ML	6050	38,5	157	5250	32,8	160	4440	27,4	162	3600	22,1	163
Futura Nano WB 1500 5200lm/840 ML	5200	33,3	156	4500	28,4	158	3790	23,6	161	3070	19,1	161
Futura Nano WB 1500 7500lm/840 ML	7460	47,4	157	6480	40,4	160	3790	33,6	163	3070	27,2	163