



EL.nr	Mål (LxBxH)	Lyskilde	Watt	Dim	Lumen	Lumen/W	RA	Kelvin
32 063 60	1272x96x111mm	LED	27,3*	nei	3861	141	>80	3000
32 063 99	1272x96x111mm	LED	27,3*	nei	4036	148	>80	4000
32 063 61	1572x96x111mm	LED	47,6*	nei	6568	138	>80	3000
32 063 98	1572x96x111mm	LED	47,6*	nei	6863	144	>80	4000

*systemeffekt

Generelt:

Støv- og fuktsikker IP66 LED-armatur, med PMMA avdekning for bruk i miljø som potensielt kan inneholde korroderende kjemikalier, eller i områder der profesjonelle vaskemidler blir brukt.

Formstøpt armaturhus i grå termoplast, og avdekning festet med klemmer i rustfritt stål for enkel montering.

Som bestillingsvare kan denne armaturen leveres med en rekke effekter, alternativer og tilbehør. Ta kontakt for mer info.

Tilkobling:

Doble hurtigklemmer i begge ender av armatur.

Montering:

Kan monteres i tak og på vegg.

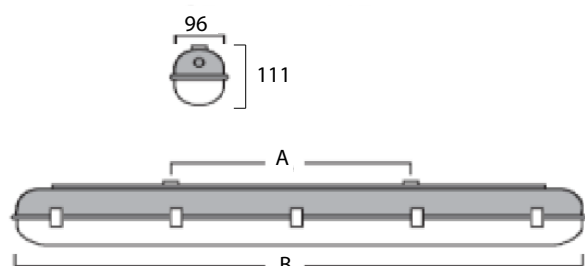
Tekniske data:

3000/4000K: Ra (CRI) >80

Levetid: L80B50 100.000h ved Ta 25°C

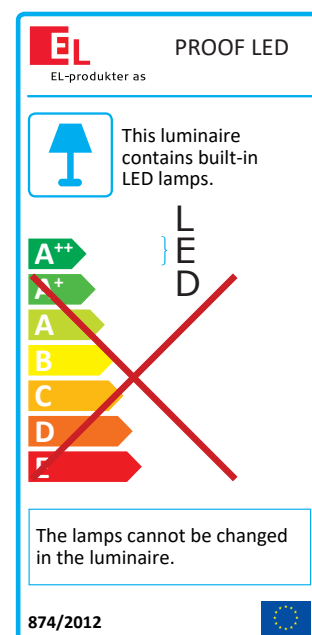
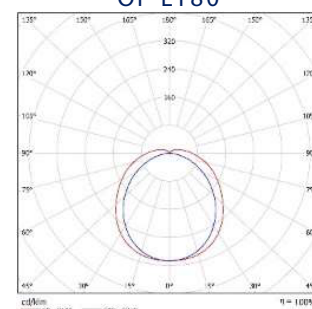
MacAdams: 3

Klasse: I



A (mm)	B (mm)
700	1272
940	1572

OP LT80



Chemical resistance table of Proof LED series:

Environment	Max. concentration	Proof LED diffuser resistance			Proof LED body resistance		
		yes	partially	no	yes	partially	no
Aceton (ketones)							
Aniline							
Ammonia	5%						
Benzene and Benzaldehyde							
Diethylether(ethers)							
Potassium nitrate							
Ethanol(alcohols)	50%						
Ethylacetate(esters)							
Ethyl alcohol							
Phenol							
Glycerine							
Heptane							
Ammonium hydroxide	25%						
Sodium hydroxide-base	60%						
Sodium chloride-salt solution	15%						
Sulphur chloride and calcium chloride							
Carbon tetrachloride and Chloric ether							
Iron dichloride							
Arsenic acid and Oleic acid							
Citric acid	20%						
Nitric acid	20%						
Nitric acid	50%						
Hydrochloride acid	5%						
Hydrochloride acid	35%						
Chromic acid	40%						
Formic acid	30%						
Acetic acid	10%						
Sulphuric acid	30%						
Methanol							
Fuel oil							
Mineral oil							
Vegetable oil							
Rape oil							
Lamp oil							
Hydrogen peroxide	30%						
Ammonium sulphate	15%						
Toluene							
Turpentine oil							
Trichlorethylene							
Sodium carbonate	20%						
Aliphatic hydrocarbons							
Aromatic hydrocarbons							
Alkali							