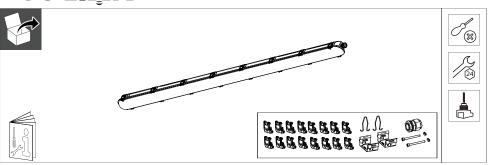
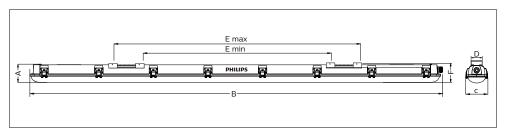
ECOLIDK

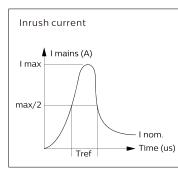




Product Description	System light output(Lm)	Color temperature(K)	Power(W)	Energy Efficiency Class of Light source	kg
ECOLINK NCF 6FT SINGLE 840	4400	4000K	44	E	2.65
ECOLINK NCF 6FT TWIN 840	8400	4000K	65	D	2.65
					



	Dimension(mm)					Nr. of		
Type	Α	В	С	D	E min	E max	F	housing clips
ECOLINK NCF 6FT SINGLE 840	02	33 1870	100	56	851	1120	90	16
ECOLINK NCF 6FT TWIN 840	83		100					



	LED44S	LED84S			
lmax	18.6	17.2			
Tref [μs]	153	172			
	Max. Nr of products				
Drivers/MCB16AtypeB[max.]	36	31			
Drivers/MCB10AtypeB[max.]	23	20			
Drivers/MCB16A type C[max.]	61	53			
Drivers/MCB10AtypeC[max.]	37	32			

Printed in China
Data subject to change without notice
Keep for future reference: www.philips.com/lighting

- -The luminaire shall be installed by a qualified electrician and wired in accordance with the latest IEE electrical regulations or the national requirements. The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.
- -Do not store/install/use the luminaire in corrosive environment with hazardous substances, e.g., sulphur, chlorine, phthalates etc.,or on the location where it is exposed to conductive dust, heavily grease (esp. mineral oil or distillates, e.g., petroleum), heavily naphthenic treated with hydrogen.
- This product is not suitable for cold & humid storage areas, especially where obvious temperature gradients are present, such as ventilation opening, door, etc.
- -Do not install the luminaire on the location where it is exposed to direct sunlight. UV radiation
 will damage the material over time, resulting in loss of waterproof sealing and IP65 rating.
- -Do not stare into LED light beam.





