NORDEON

Ultra White

« For a “refreshed” atmosphere »





Application sites

- Shops
- Industries
- Schools
- Warehouses
- Offices
- ...

Product characteristics

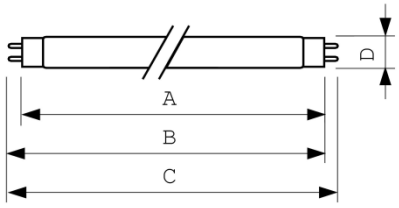
- Excellent colour rendering
- Very high colour temperature
- Creates a relaxing and pleasant cool ambiance, especially in very hot and dry climate conditions
- Improves human well-being and contributes positively to the perceived atmosphere
- Lifetime: **15 000h**

Use

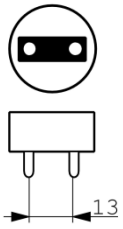
- Conventional or electrical ballast
- Electronic ballast HF recommended

Commercial code	Product	Packing	Engery Efficiency Label (EFF)	Mercury content
911720001204	Ultra White 18W	Sleeve	B	5 mg
911721001204	Ultra White 36W	Sleeve	B	5 mg
911722001204	Ultra White 58W	Sleeve	B	5 mg

Dimensional drawing



Installation diagram



G13

Product	A (max)	A (min)	B (max)	C (max)	D (max)	
Ultra white 18W	509	595	597	597	28	T8
Ultra White 36W	1199	1204	1207	1214	28	T8
Ultra White 58W	1500	1505	1507	1514	28	T8

General characteristics

Product name	Life to 50% failures	Life to 10% fail Nonpreh EL, 3h	Life to 10% fail Preheat EL, 3h	Life to 10% failures
Ultra White 18W / 36W / 58W	15000 hr	10000 hr	17000 hr	12000 hr

Light technical characteristics at 25°C

Product name	Colour designation	Colour Rende-ring Index	Colour Temperature	Luminous Flux Lamp 25°C	Lum Efficaci-ty 25°C
Ultra White 18W	Extreme cool daylight	70 < IRC ≤ 80	12 000K	1000Lm	56 Lm/W
Ultra White 36W	Extreme cool daylight	70 < IRC ≤ 80	12 000K	2300Lm	64 Lm/W
Ultra White 58W	Extreme cool daylight	70 < IRC ≤ 80	12 000K	3700Lm	64 Lm/W

Electrical characteristics

Product name	Lamp wattage	Dimmable	Lamp current 25°C	Lamp Voltage 25°C
Ultra White 18W	18W	Yes	0.360 A	59 V
Ultra White 36W	36W	Yes	0.440 A	103 V
Ultra White 58W	58W	Yes	0.670 A	111 V