

LED LUMINAIRE: IMPACT RESISTANT AND WATERPROOF

The NU-ARC luminaire is suitable for internal and external applications such as parking garages and tunnels. The surface-mounted luminaire is impact resistant IK11 Plus (100 Joules) and available in two standard lengths dependent on the lumen output.



Car Parks



Tunnels and
Underpasses



Porches



Custodial
Facilities



Staircases

FEATURES



IP65



100J IMPACT
ENERGY



ENEC



UKCA



CE Mark



SURFACE
MOUNT



RAL9005

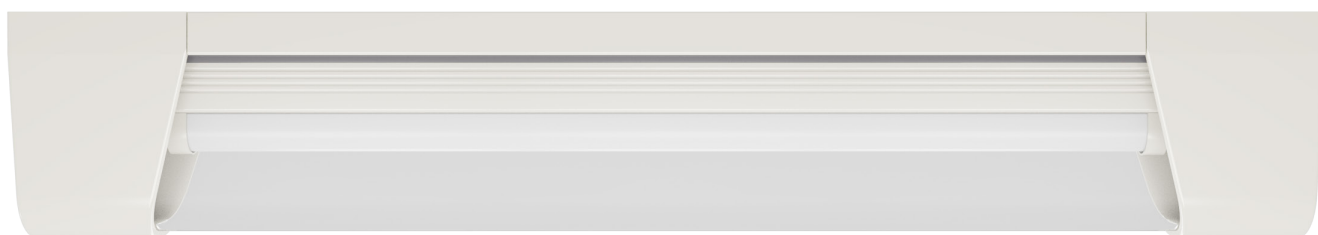


RAL9010

PRODUCT SPECIFICATIONS

- Double coated aluminium housing, white (RAL 9010)
- End caps: double coated aluminium white (RAL 9010)
- 4 mm UV-stabilised polycarbonate, clear diffuser
- Standard closure with hexagonal socket screw
- Assembly, installation and maintenance friendly



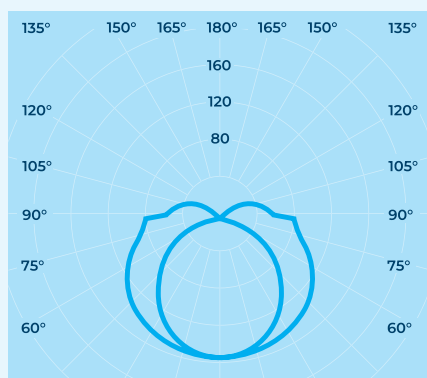


OPTIONS

- Colour temperature warm white (3000K)
- Dali (+DALI)
- Emergency lighting (from L 1346 mm) (+EM)
- Night light (+NL)
- Other RAL colour
- Anti-graffiti coating (+AGC)

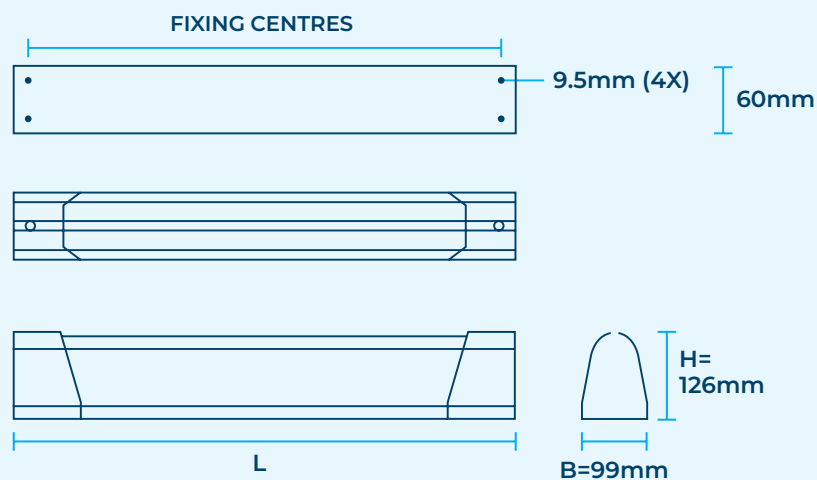


POLYCARBONATE CLEAR DIFFUSER



DIMENSIONS

IN MM



WATTAGE	CAT. NUMBER	SIZE (MM)	FIXING CENTRE (MM)	LUMEN LED	LL / CW
8	NUA737CP	736	700	716	88
9	NUA738CP			846	90
12	NUA7310CP			1041	90
13	NUA7311CP			1171	90
14	NUA7313CP			1302	93
15	NUA7314CP			1432	93
18	NUA7316CP			1627	91
20	NUA7318CP			1822	92
23	NUA13423CP			2343	102
25	NUA13425CP			2538	102
33	NUA13432CP			3255	98
37	NUA13435CP	1346	1310	3580	98
40	NUA13439CP			3906	98
43	NUA13442CP			4231	97

LED CHARACTERISTICS

CRI	80+
COLOUR TEMPERATURE	4000K
RATED LIFE (HOURS)	100K-L80/B10
PROTECTION	None
DRIVER EFFICIENCY	91.4%
REPLACEABLE	YES
POWER FACTOR	>0.9
ENERGY EFFICIENCY CLASSIFICATION	D
LL/CW	102

CONTROLS OPTIONS - suffix catalogue number with:
DALI-DIM - DALI dimmable e.g. **NUA7311CP+DALI-DIM**

EMERGENCY OPTIONS - suffix catalogue number with:
EM - Standard 3 hour integral e.g. **NUA7311CP+EM**