

Easy and flexible mounting for refurbishment projects



5 YEARS warranty



### Benefits

- Adjustable clips and versatile cable entries for easy installation in new or refurbished buildings.
- Versions out of post-consumer recycled material available (RCY).
- Fastest mounting & installation thanks to easy clip-in-diffuser feature, to reduce installation costs.
- Compact size to optimize logistics

### Characteristics



#### Mechanical characteristics

Housing	Injected polycarbonate grey RAL 7035 Optional transparent and other colors
Diffuser	Injected polycarbonate with UV protection
Closing Clips	Stainless steel
Gasket	Polyurethane Replaceable gasket, optional
Gear tray	Galvanized sheet
Cable entry	Grommet
Fixing clips	Stainless steel
Suspension triangles	Stainless steel

#### Functional characteristics

Lifetime	L80 50,000 hours
Glow wire test (EN 60695-2-11)	850°

Compliance



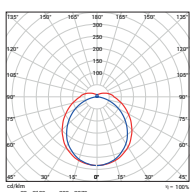
#### Electrical characteristics

Connection	3/5 pole push wire terminal block
Power factor	> 0.95 full load
THD	< 10%

#### Photometrical characteristics

SDCM	< 3
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L - lambertian



## Description

FAMILY	VERSION	LENGTH (mm)	OPTICS	LUMINOUS FLUX (lm)	CRI	LIGHT COLOUR (K)	DRIVER	DIFFUSER	THROUGH WIRING	CONTROLS
N: NEZA	ST	6: 600 12: 1200 15: 1500	L : Lambertian	20: 2000 40: 4000 60: 6000	8: >80	40: 4000	ET: non dimmable	PC: polycarbonate	3x1.5mm <sup>2</sup>	
Special options under request									PC RCY: polycarbonate recycled versions	5x2.5mm <sup>2</sup> HFS

## Operational data

Description	Order number	Luminous flux (lm)	Power (W)	Efficiency (lm/W)	Colour temperature (K)	CRI	Temperature range	Light source type <sup>2</sup>
NST 6 L 20-840 ET PC	10374037	2000	16	125	4000	> 80	-20°C + 35°C	1
NST 12 L 40-840 ET PC	10374038	4000	31	129	4000	> 80	-20°C + 35°C	1
NST 15 L 60-840 ET PC	10374039	6000	44	136	4000	> 80	-20°C + 35°C	1-2
<b>THROUGH WIRING</b>								
NST 6 L 20-840 ET PC 3x1.5	10374040	2000	16	125	4000	> 80	-20°C + 35°C	1
NST 12 L 40-840 ET PC 3x1.5	10374041	4000	31	129	4000	> 80	-20°C + 35°C	1
NST 15 L 60-840 ET PC 3x1.5	10374042	6000	44	136	4000	> 80	-20°C + 40°C	1-2

<sup>2</sup> See EPREL table below.

## Dimensions and logistics

Description	X	Xm	Y	Z					
	mm	mm	mm	mm	L x W x H mm	Pcs/Box	Box	Groupage Pcs/Euro pallet	FTL / container Pcs/Double pallet
NST..6...	708	172-436	105	93	735 x 110 x 95	1	1.5	238	154 + 154
NST..12...	1270	396-1000	105	93	1300 x 110 x 95	1	2.3	119	77 + 77
NST..15...	1575	695-1300	105	93	1600 x 110 x 95	1	2.7	119	77 + 77

Please check with our Back Office to confirm logistic data



## Accessories

10103049	Suspension wire 2m hook and fastener, 1 unit <sup>3</sup>
10149442	Theft protection (required for wall mounting), set for 1 luminaire
10207593	ZBWM wall mounting accessory (allows luminaire rotation), 2 pieces set
10256809	Fixing clips in stainless steel 316L, 2 units

<sup>3</sup> 2 units required per luminaire.



10103049



10149442



10207593



10256809

## EPREL- European product registry for energy labelling

Light source type	Energy efficiency class	Model identifier	
1	D	SI-B8T14B560EU	86002101-00
2	D	SI-B8T07B280EU	86002129-00