

Nashi Evo

A versatile and modular linear luminaire designed to create compositions for various design needs. The 'Made in Italy' extruded aluminium body is suitable for suspension or ceiling installation. It features polycarbonate optics and diffusers with high-efficiency, latest-generation LED modules and controlled light emission. The new Nashi Evo retains its distinctive aesthetic features.

Key features

- **Configurations:** In-line or angle installations, adaptable to various environments.
- **Diffusers and Optics:** Microprismatic diffuser and UGR <19 optic with lens.
- **Ignition Options:** Separate direct and indirect ignition, alternating luminaire ignition.
- **Customization:** Available in customer-specified colors/finishes and customized lengths.
- **Joining Profile Systems:** T and X configurations.
- **Light Emission:** Direct and direct/indirect, with customizable options (symmetric, asymmetric, narrow angle).
- **LED Modules:** High-efficiency, latest generation with 3000K and 4000K CCT, CRI>90.
- **Dimming Systems:** Standard DALI version with DALI2 protocol compatibility.

Applications

- Offices
- Hotels
- Restaurants
- Retail environments

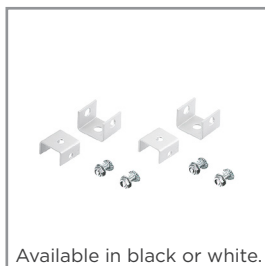
Accessories



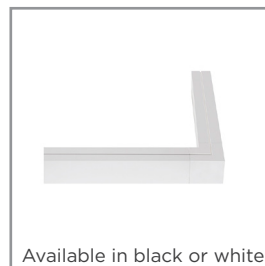
Wire ropes
Brass chrome with max 7kg.
Ø16mm - L:1500mm



Ceiling rose
Powder coated steel sheet.
L:130mm W:40mm H:40mm



Steel sheet brackets
Powder coated steel sheet.
Fixed with screws.



90° blank angle joint
Aluminium
Fixed with screws



Blank module
Aluminium profile with lower cover in painted steel.

DIRECT LIGHT SINGLE MOUNTING

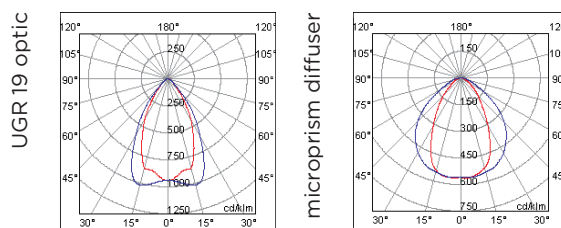
Technical Data @ Optic UGR 19

Model No.	NAE303XX	NAE304XX	NAE307XX	NAE308XX
Power Consumption ($\pm 5\%$)	25W	25W	37W	37W
Luminous Flux	3130 lm	3254 lm	4694 lm	4882 lm
Luminous Efficacy	127 lm/W	132 lm/W	127 lm/W	132 lm/W
Correlated Color Temperature	3000 K	4000 K	3000 K	4000 K
Control	DALI 2 version available for all codes			

Technical Data @ Microprismatic diffuser

Model No.	NAE301XX	NAE302XX	NAE305XX	NAE306XX
Power Consumption ($\pm 5\%$)	22W	22W	33W	33W
Luminous Flux	2412 lm	2682 lm	3618 lm	4023 lm
Luminous Efficacy	111 lm/W	123 lm/W	111 lm/W	123 lm/W
Correlated Color Temperature	3000 K	4000 K	3000 K	4000 K
Control	DALI 2 version available for all codes			

Photometry



Dimensions

Version	L (mm)	W (mm)	H (mm)	Weight
25W / 22W	1150	65	75	2,5 kg
37W / 33W	1710	65	75	2,5 kg



DIRECT-INDIRECT LIGHT SINGLE MOUNTING

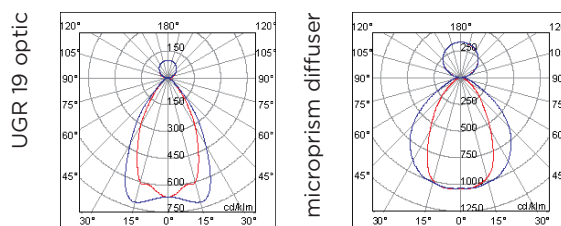
Technical Data @ Optic UGR 19

Model No.	NAE403XX	NAE404XX	NAE407XX	NAE408XX
Power Consumption ($\pm 5\%$)	25W + 8W	25W + 8W	37W + 16W	37W + 16W
Luminous Flux	3130+1305 lm	3254+1395 lm	4694+2610 lm	4882+2790 lm
Luminous Efficacy	137 lm/W	143 lm/W	139 lm/W	146 lm/W
Correlated Color Temperature	3000 K	4000 K	3000 K	4000 K
Control	DALI 2 version available for all codes			

Technical Data @ Microprismatic diffuser

Model No.	NAE401XX	NAE402XX	NAE405XX	NAE406XX
Power Consumption ($\pm 5\%$)	22W + 8W	22W + 8W	33W + 16W	33W + 16W
Luminous Flux	2412+1305 lm	2682+1395 lm	3618+2610 lm	4023+2790 lm
Luminous Efficacy	126 lm/W	138 lm/W	129 lm/W	141 lm/W
Correlated Color Temperature	3000 K	4000 K	3000 K	4000 K
Control	DALI 2 version available for all codes			

Photometry



Dimensions

Version	L (mm)	W (mm)	H (mm)	Weight
25W+8W / 22W+8W	1150	65	75	2,5 kg
37W+16W / 33W+16W	1710	65	75	2,5 kg



Technical Data @ Optic UGR 19

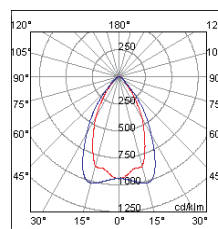
Model No. - Start line	NAE003XX	NAE004XX	NAE007XX	NAE008XX
Model No. - Intermediate	NAE019XX	NAE020XX	NAE023XX	NAE024XX
Model No. - End line	NAE011XX	NAE012XX	NAE015XX	NAE016XX
Power Consumption (±5%)	25W	25W	37W	37W
Luminous Flux	3130 lm	3254 lm	4694 lm	4882 lm
Luminous Efficacy	127 lm/W	132 lm/W	127 lm/W	132 lm/W
Correlated Color Temperature	3000 K	4000 K	3000 K	4000 K
Control	DALI 2 version available for all codes			

Technical Data @ Microprismatic diffuser

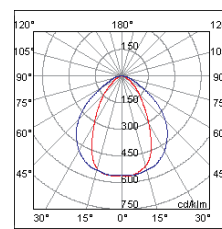
Model No. - Start line	NAE001XX	NAE002XX	NAE005XX	NAE006XX
Model No. - Intermediate	NAE017XX	NAE018XX	NAE021XX	NAE022XX
Model No. - End line	NAE009XX	NAE010XX	NAE013XX	NAE014XX
Power Consumption (±5%)	22W	22W	33W	33W
Luminous Flux	2412 lm	2682 lm	3618 lm	4023 lm
Luminous Efficacy	111 lm/W	123 lm/W	111 lm/W	123 lm/W
Correlated Color Temperature	3000 K	4000 K	3000 K	4000 K
Control	DALI 2 version available for all codes			

Photometry

UGR 19 optic

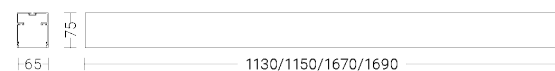


microprism diffuser



Dimensions

Version	L (mm)	W (mm)	H (mm)	Weight
Start line 25W/22W	1150	65	75	2,5 kg
Start line 37W/33W	1700	65	75	2,5 kg
Intermediate 25W/22W	1130	65	75	2,5 kg
Intermediate 37W/33W	1690	65	75	2,5 kg
End line 25W/22W	1150	65	75	2,5 kg
End line 37W/33W	1700	65	75	2,5 kg



DIRECT-INDIRECT LIGHT IN-LINE MOUNTING SYSTEM

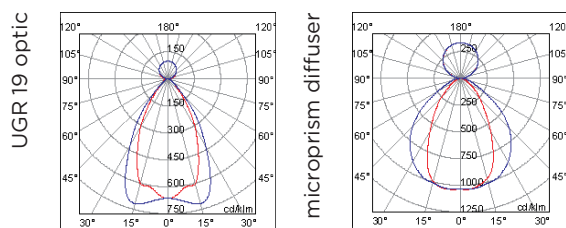
Technical Data @ Optic UGR 19

Model No. - Start line	NAE203XX	NAE204XX	NAE207XX	NAE208XX
Model No. - Intermediate	NAE219XX	NAE220XX	NAE223XX	NAE224XX
Model No. - End line	NAE211XX	NAE212XX	NAE215XX	NAE216XX
Power Consumption (±5%)	25W + 8W	25W + 8W	37W + 16W	37W + 16W
Luminous Flux	3130+1305 lm	3254 + 1395 lm	4694 + 2610 lm	4882 + 2790 lm
Luminous Efficacy	137 lm/W	143 lm/W	139 lm/W	146 lm/W
Correlated Color Temperature	3000 K	4000 K	3000 K	4000 K
Control	DALI 2 version available for all codes			

Technical Data @ Microprismatic diffuser

Model No. - Start line	NAE201XX	NAE202XX	NAE205XX	NAE206XX
Model No. - Intermediate	NAE217XX	NAE218XX	NAE221XX	NAE222XX
Model No. - End line	NAE209XX	NAE210XX	NAE213XX	NAE214XX
Power Consumption (±5%)	22W + 8W	22W + 8W	33W + 15W	33W + 15W
Luminous Flux	2412 + 1305 lm	2682 + 1395 lm	3618 + 2610 lm	4023 + 2790 lm
Luminous Efficacy	126 lm/W	138 lm/W	129 lm/W	141 lm/W
Correlated Color Temperature	3000 K	4000 K	3000 K	4000 K
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Dimensions

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Start line 25W/22W	1150	65	75	2,5 kg
Start line 37W/33W	1700	65	75	2,5 kg
Intermediate 25W/22W	1130	65	75	2,5 kg
Intermediate 37W/33W	1690	65	75	2,5 kg
End line 25W/22W	1150	65	75	2,5 kg
End line 37W/33W	1700	65	75	2,5 kg

