

Nybro Junction L90°

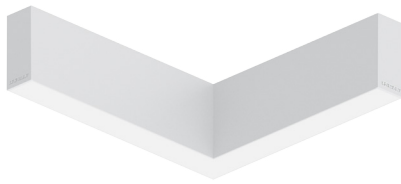
Surface Downlight 40x80mm.

Project :	Location :	Type :	Quantity :
Note :			



Luminaire Structure

Angles and Intersection joint units for the Nybro system Style Nybro in creative patterns or to follow the building form.



Light Symbol



Surface ceiling Downlight

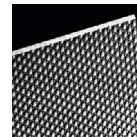
Dimming Type

ND DA

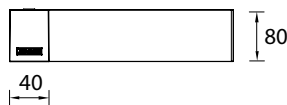
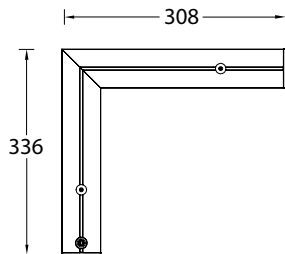
Optional diffuser



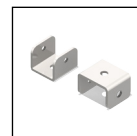
(-O)
Opal diffuser
UGR <19



(-P)
Micro-prismatic diffuser
UGR <13



Accessory



Bracket For
Ceilings
(A81281)



Continuous
coupler bracket
(A81881)

Colour Code



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Surface Downlight 40x80mm.

Project :	Location :	Type :	Quantity :
Note :			

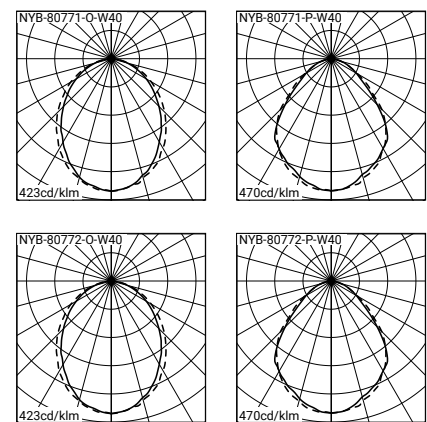
Ordering guide sample

<p>NYB-80771 - O - W30 - DA - A81281 - A81881</p> <p>Diffuser Colour Dim Type Accessory 1 Accessory 2</p>	<p>Diffuser for light output control O – Opal diffuser UGR <19 P – Micro-prismatic UGR <13</p>	<p>Colour Temperature W27 – Warm 2700K W30 – Warm white 3000K W40 – Neutral white 4000K W50 – Cool white 5000K</p>	<p>Dimming Type ND – Non dimmable DA – DALI dimmable</p>
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Product Code

Model No.	Lamp	System Power W	Lumen lm	Colour	EEC	Weight kg
SURFACE CEILING MOUNTED · DOWNLIGHT · 40x80MM. · DIMMING TYPE · OPAL DIFFUSER						
NYB-80771 - O - W27	72 LED	11	824	2700K	A++	1.82
NYB-80771 - O - W30	72 LED	11	862	3000K	A++	1.82
NYB-80771 - O - W40	72 LED	11	900	4000K	A++	1.82
NYB-80771 - O - W50	72 LED	11	937	5000K	A++	1.82
NYB-80772 - O - W27	72 LED	14	1095	2700K	A++	1.82
NYB-80772 - O - W30	72 LED	14	1145	3000K	A++	1.82
NYB-80772 - O - W40	72 LED	14	1195	4000K	A++	1.82
NYB-80772 - O - W50	72 LED	14	1245	5000K	A++	1.82
SURFACE CEILING MOUNTED · DOWNLIGHT · 40x80MM. · DIMMING TYPE · MICRO-PRISMATIC DIFFUSER						
NYB-80771 - P - W27	72 LED	11	702	2700K	A++	1.82
NYB-80771 - P - W30	72 LED	11	735	3000K	A++	1.82
NYB-80771 - P - W40	72 LED	11	767	4000K	A++	1.82
NYB-80771 - P - W50	72 LED	11	799	5000K	A++	1.82
NYB-80772 - P - W27	72 LED	14	933	2700K	A++	1.82
NYB-80772 - P - W30	72 LED	14	976	3000K	A++	1.82
NYB-80772 - P - W40	72 LED	14	1019	4000K	A++	1.82
NYB-80772 - P - W50	72 LED	14	1061	5000K	A++	1.82

Photometric



* Installation manual available online at www.ligman.com.
* Luminous flux and system power are rated from absolute photometry according to LM-79-08 standard for LED luminaire.
* Photometric diagram for standard non-accessory, please consult the factory in case accessory option.

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