

# BARIS 40 LED UGR PLUS

GENERAL CARD



## TECHNICAL PARAMETERS

<b>Ingress protection:</b>	IP20; IP44
<b>Impact resistance:</b>	IK03
<b>Rated power of the luminaire [W]*:</b>	19.00 - 45.00
<b>Luminous flux [lm]*:</b>	1875 - 5875
<b>Colour temperature [K]:</b>	3000; 4000
<b>Material of the body:</b>	aluminium
<b>Colour of the body:</b>	black; grey; white
<b>Diffuser material:</b>	PC
<b>Diffuser type:</b>	transparent
<b>Optics material:</b>	PC
<b>Mounting version:</b>	surface; suspended
<b>Dimensions (H/W/T/S) [mm]:</b>	53/40/1140; 53/40/1421;

## CHARACTERISTICS

The BARIS 40 LED UGR PLUS luminaire was created to provide maximum comfort and work efficiency. With a UGR (Unified Glare Rating) value below 19, it minimizes the glare effect, affecting well-being, reducing fatigue and reducing the number of errors made. Suspended or surface-mounted lighting lamp with a very narrow cross-section. Its body is made of anodized aluminum profile in gray or aluminum profile painted white or black (other colors available on request). The optical system is in the form of a lens with a parabolic louver.

The luminaire is equipped with a unique suspension system that facilitates the installation of the lamp and adjustment of the suspension. All BARIS 40 LED suspended luminaires contain 1.2 m long suspensions with a box included in the set.

## APPLICATION

The luminaire is intended for indoor use. Especially recommended as a source of main lighting conducive to office work. Unique design, energy-saving LED modules and possible integration with external lighting control systems in the DALI standard make this luminaire suitable for use in modern A+ class office buildings, with particular emphasis on representative rooms.

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## AVAILABLE VERSIONS



Click index >>, to see details

### BARIS 40 LED UGR PLUS surface

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Ingress protection	Colour of the body	DIMM DALI	Mounting version	Dimensions (H/W/T/S) [mm]	Index
19	3000	2050	70	IP20	black		surface	53/40/1140	<a href="#">&gt;&gt; 770128</a>
19	3000	2050	70	IP20	black	yes	surface	53/40/1140	<a href="#">&gt;&gt; 770180</a>
19	3000	2075	70	IP20	grey		surface	53/40/1140	<a href="#">&gt;&gt; 770104</a>
19	3000	2075	70	IP20	grey	yes	surface	53/40/1140	<a href="#">&gt;&gt; 770166</a>
19	4000	2175	70	IP20	black		surface	53/40/1140	<a href="#">&gt;&gt; 770005</a>
19	4000	2175	70	IP20	black	yes	surface	53/40/1140	<a href="#">&gt;&gt; 770067</a>
19	4000	2200	70	IP20	grey		surface	53/40/1140	<a href="#">&gt;&gt; 769986</a>
19	4000	2200	70	IP20	grey	yes	surface	53/40/1140	<a href="#">&gt;&gt; 770043</a>
19	3000	2250	60	IP20	black		surface	53/40/1140	<a href="#">&gt;&gt; 769160</a>
19	3000	2250	60	IP20	black	yes	surface	53/40/1140	<a href="#">&gt;&gt; 769221</a>
19	3000	2275	60	IP20	grey		surface	53/40/1140	<a href="#">&gt;&gt; 769146</a>
19	3000	2275	60	IP20	grey	yes	surface	53/40/1140	<a href="#">&gt;&gt; 769207</a>
19	4000	2375	60	IP20	black		surface	53/40/1140	<a href="#">&gt;&gt; 769047</a>
19	4000	2375	60	IP20	black	yes	surface	53/40/1140	<a href="#">&gt;&gt; 769108</a>
19	3000	2375	70	IP20	white		surface	53/40/1140	<a href="#">&gt;&gt; 770081</a>
19	3000	2375	70	IP20	white	yes	surface	53/40/1140	<a href="#">&gt;&gt; 770142</a>
19	4000	2400	60	IP20	grey		surface	53/40/1140	<a href="#">&gt;&gt; 769023</a>
19	4000	2400	60	IP20	grey	yes	surface	53/40/1140	<a href="#">&gt;&gt; 769085</a>
19	3000	2500	60	IP20	white		surface	53/40/1140	<a href="#">&gt;&gt; 769122</a>
19	3000	2500	60	IP20	white	yes	surface	53/40/1140	<a href="#">&gt;&gt; 769184</a>
19	4000	2500	70	IP20	white		surface	53/40/1140	<a href="#">&gt;&gt; 769962</a>
19	4000	2500	70	IP20	white	yes	surface	53/40/1140	<a href="#">&gt;&gt; 770029</a>
19	4000	2625	60	IP20	white		surface	53/40/1140	<a href="#">&gt;&gt; 769009</a>
19	4000	2625	60	IP20	white	yes	surface	53/40/1140	<a href="#">&gt;&gt; 769061</a>
27	3000	2850	70	IP20	black		surface	53/40/1140	<a href="#">&gt;&gt; 770135</a>
27	3000	2850	70	IP20	black	yes	surface	53/40/1140	<a href="#">&gt;&gt; 770197</a>
27	3000	2900	70	IP20	grey		surface	53/40/1140	<a href="#">&gt;&gt; 770111</a>
27	3000	2900	70	IP20	grey	yes	surface	53/40/1140	<a href="#">&gt;&gt; 770173</a>
27	4000	2975	70	IP20	black		surface	53/40/1140	<a href="#">&gt;&gt; 770012</a>
27	4000	2975	70	IP20	black	yes	surface	53/40/1140	<a href="#">&gt;&gt; 770074</a>
27	4000	3025	70	IP20	grey		surface	53/40/1140	<a href="#">&gt;&gt; 769993</a>
27	4000	3025	70	IP20	grey	yes	surface	53/40/1140	<a href="#">&gt;&gt; 770050</a>
27	3000	3125	60	IP20	black		surface	53/40/1140	<a href="#">&gt;&gt; 769177</a>

# BARIS 40 LED UGR PLUS

## GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Ingress protection	Colour of the body	DIMM DALI	Mounting version	Dimensions (H/W/T/S) [mm]	Index
27	3000	3125	60	IP20	black	yes	surface	53/40/1140	<a href="#">&gt;&gt; 769238</a>
27	3000	3175	60	IP20	grey		surface	53/40/1140	<a href="#">&gt;&gt; 769153</a>
27	3000	3175	60	IP20	grey	yes	surface	53/40/1140	<a href="#">&gt;&gt; 769214</a>
27	4000	3275	60	IP20	black		surface	53/40/1140	<a href="#">&gt;&gt; 769054</a>
27	4000	3275	60	IP20	black	yes	surface	53/40/1140	<a href="#">&gt;&gt; 769115</a>
27	3000	3300	70	IP20	white		surface	53/40/1140	<a href="#">&gt;&gt; 770098</a>
27	3000	3300	70	IP20	white	yes	surface	53/40/1140	<a href="#">&gt;&gt; 770159</a>
27	4000	3325	60	IP20	grey		surface	53/40/1140	<a href="#">&gt;&gt; 769030</a>
27	4000	3325	60	IP20	grey	yes	surface	53/40/1140	<a href="#">&gt;&gt; 769092</a>
27	3000	3475	60	IP20	white		surface	53/40/1140	<a href="#">&gt;&gt; 769139</a>
27	3000	3475	60	IP20	white	yes	surface	53/40/1140	<a href="#">&gt;&gt; 769191</a>
27	4000	3475	70	IP20	white		surface	53/40/1140	<a href="#">&gt;&gt; 769979</a>
27	4000	3475	70	IP20	white	yes	surface	53/40/1140	<a href="#">&gt;&gt; 770036</a>
27	4000	3650	60	IP20	white		surface	53/40/1140	<a href="#">&gt;&gt; 769016</a>
27	4000	3650	60	IP20	white	yes	surface	53/40/1140	<a href="#">&gt;&gt; 769078</a>
29	3000	3175	70	IP20	black		surface	53/40/1421	<a href="#">&gt;&gt; 770371</a>
29	3000	3175	70	IP20	black	yes	surface	53/40/1421	<a href="#">&gt;&gt; 770432</a>
29	3000	3225	70	IP20	grey		surface	53/40/1421	<a href="#">&gt;&gt; 770357</a>
29	3000	3225	70	IP20	grey	yes	surface	53/40/1421	<a href="#">&gt;&gt; 770418</a>
29	4000	3325	70	IP20	black		surface	53/40/1421	<a href="#">&gt;&gt; 770258</a>
29	4000	3325	70	IP20	black	yes	surface	53/40/1421	<a href="#">&gt;&gt; 770319</a>
29	4000	3350	70	IP20	grey		surface	53/40/1421	<a href="#">&gt;&gt; 770234</a>
29	4000	3350	70	IP20	grey	yes	surface	53/40/1421	<a href="#">&gt;&gt; 770296</a>
29	3000	3700	70	IP20	white		surface	53/40/1421	<a href="#">&gt;&gt; 770333</a>
29	3000	3700	70	IP20	white	yes	surface	53/40/1421	<a href="#">&gt;&gt; 770395</a>
29	4000	3850	70	IP20	white		surface	53/40/1421	<a href="#">&gt;&gt; 770210</a>
29	4000	3850	70	IP20	white	yes	surface	53/40/1421	<a href="#">&gt;&gt; 770272</a>
35	3000	3725	70	IP20	black		surface	53/40/1421	<a href="#">&gt;&gt; 770364</a>
35	3000	3725	70	IP20	black	yes	surface	53/40/1421	<a href="#">&gt;&gt; 770425</a>
35	3000	3775	70	IP20	grey		surface	53/40/1421	<a href="#">&gt;&gt; 770340</a>
35	3000	3775	70	IP20	grey	yes	surface	53/40/1421	<a href="#">&gt;&gt; 770401</a>
35	4000	3925	70	IP20	black		surface	53/40/1421	<a href="#">&gt;&gt; 770241</a>
35	4000	3925	70	IP20	black	yes	surface	53/40/1421	<a href="#">&gt;&gt; 770302</a>
35	4000	3950	70	IP20	grey		surface	53/40/1421	<a href="#">&gt;&gt; 770227</a>
35	4000	3950	70	IP20	grey	yes	surface	53/40/1421	<a href="#">&gt;&gt; 770289</a>
35	3000	4100	60	IP20	black		surface	53/40/1421	<a href="#">&gt;&gt; 769405</a>
35	3000	4100	60	IP20	black	yes	surface	53/40/1421	<a href="#">&gt;&gt; 769467</a>
35	3000	4150	60	IP20	grey		surface	53/40/1421	<a href="#">&gt;&gt; 769382</a>

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## GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Ingress protection	Colour of the body	DIMM DALI	Mounting version	Dimensions (H/W/T/S) [mm]	Index
35	3000	4150	60	IP20	grey	yes	surface	53/40/1421	<a href="#">&gt;&gt; 769443</a>
35	4000	4300	60	IP20	black		surface	53/40/1421	<a href="#">&gt;&gt; 769283</a>
35	4000	4300	60	IP20	black	yes	surface	53/40/1421	<a href="#">&gt;&gt; 769344</a>
35	3000	4325	70	IP20	white		surface	53/40/1421	<a href="#">&gt;&gt; 770326</a>
35	3000	4325	70	IP20	white	yes	surface	53/40/1421	<a href="#">&gt;&gt; 770388</a>
35	4000	4350	60	IP20	grey		surface	53/40/1421	<a href="#">&gt;&gt; 769269</a>
35	4000	4350	60	IP20	grey	yes	surface	53/40/1421	<a href="#">&gt;&gt; 769320</a>
35	3000	4550	60	IP20	white		surface	53/40/1421	<a href="#">&gt;&gt; 769368</a>
35	3000	4550	60	IP20	white	yes	surface	53/40/1421	<a href="#">&gt;&gt; 769429</a>
35	4000	4550	70	IP20	white		surface	53/40/1421	<a href="#">&gt;&gt; 770203</a>
35	4000	4550	70	IP20	white	yes	surface	53/40/1421	<a href="#">&gt;&gt; 770265</a>
35	4000	4775	60	IP20	white		surface	53/40/1421	<a href="#">&gt;&gt; 769245</a>
35	4000	4775	60	IP20	white	yes	surface	53/40/1421	<a href="#">&gt;&gt; 769306</a>
45	3000	5050	60	IP20	black		surface	53/40/1421	<a href="#">&gt;&gt; 769412</a>
45	3000	5050	60	IP20	black	yes	surface	53/40/1421	<a href="#">&gt;&gt; 769474</a>
45	3000	5100	60	IP20	grey		surface	53/40/1421	<a href="#">&gt;&gt; 769399</a>
45	3000	5100	60	IP20	grey	yes	surface	53/40/1421	<a href="#">&gt;&gt; 769450</a>
45	4000	5300	60	IP20	black		surface	53/40/1421	<a href="#">&gt;&gt; 769290</a>
45	4000	5300	60	IP20	black	yes	surface	53/40/1421	<a href="#">&gt;&gt; 769351</a>
45	4000	5350	60	IP20	grey		surface	53/40/1421	<a href="#">&gt;&gt; 769276</a>
45	4000	5350	60	IP20	grey	yes	surface	53/40/1421	<a href="#">&gt;&gt; 769337</a>
45	3000	5625	60	IP20	white		surface	53/40/1421	<a href="#">&gt;&gt; 769375</a>
45	3000	5625	60	IP20	white	yes	surface	53/40/1421	<a href="#">&gt;&gt; 769436</a>
45	4000	5875	60	IP20	white		surface	53/40/1421	<a href="#">&gt;&gt; 769252</a>
45	4000	5875	60	IP20	white	yes	surface	53/40/1421	<a href="#">&gt;&gt; 769313</a>

## BARIS 40 LED UGR PLUS suspended

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Ingress protection	Colour of the body	DIMM DALI	Mounting version	Dimensions (H/W/T/S) [mm]	Index
19	3000	1875	70	IP44	black		suspended	53/40/1140	<a href="#">&gt;&gt; 771569</a>
19	3000	1875	70	IP44	black	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 771620</a>
19	3000	1900	70	IP44	grey		suspended	53/40/1140	<a href="#">&gt;&gt; 771545</a>
19	3000	1900	70	IP44	grey	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 771606</a>
19	4000	1975	70	IP44	black		suspended	53/40/1140	<a href="#">&gt;&gt; 771446</a>
19	4000	1975	70	IP44	black	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 771507</a>
19	4000	2000	70	IP44	grey		suspended	53/40/1140	<a href="#">&gt;&gt; 771422</a>
19	4000	2000	70	IP44	grey	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 771484</a>
19	3000	2050	70	IP20	black		suspended	53/40/1140	<a href="#">&gt;&gt; 770609</a>
19	3000	2050	70	IP20	black	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 770661</a>

# BARIS 40 LED UGR PLUS

## GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Ingress protection	Colour of the body	DIMM DALI	Mounting version	Dimensions (H/W/T/S) [mm]	Index
19	3000	2075	70	IP20	grey		suspended	53/40/1140	<a href="#">&gt;&gt; 770586</a>
19	3000	2075	70	IP20	grey	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 770647</a>
19	3000	2075	60	IP44	black		suspended	53/40/1140	<a href="#">&gt;&gt; 771088</a>
19	3000	2075	60	IP44	black	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 771149</a>
19	3000	2100	60	IP44	grey		suspended	53/40/1140	<a href="#">&gt;&gt; 771064</a>
19	3000	2100	60	IP44	grey	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 771125</a>
19	4000	2175	70	IP20	black		suspended	53/40/1140	<a href="#">&gt;&gt; 770487</a>
19	4000	2175	70	IP20	black	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 770548</a>
19	3000	2175	70	IP44	white		suspended	53/40/1140	<a href="#">&gt;&gt; 771521</a>
19	3000	2175	70	IP44	white	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 771583</a>
19	4000	2200	70	IP20	grey		suspended	53/40/1140	<a href="#">&gt;&gt; 770463</a>
19	4000	2200	70	IP20	grey	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 770524</a>
19	4000	2200	60	IP44	black		suspended	53/40/1140	<a href="#">&gt;&gt; 770968</a>
19	4000	2200	60	IP44	black	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 771026</a>
19	4000	2225	60	IP44	grey		suspended	53/40/1140	<a href="#">&gt;&gt; 770944</a>
19	4000	2225	60	IP44	grey	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 771002</a>
19	3000	2250	60	IP20	black		suspended	53/40/1140	<a href="#">&gt;&gt; 769641</a>
19	3000	2250	60	IP20	black	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 769702</a>
19	3000	2275	60	IP20	grey		suspended	53/40/1140	<a href="#">&gt;&gt; 769627</a>
19	3000	2275	60	IP20	grey	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 769689</a>
19	4000	2275	70	IP44	white		suspended	53/40/1140	<a href="#">&gt;&gt; 771408</a>
19	4000	2275	70	IP44	white	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 771460</a>
19	3000	2300	60	IP44	white		suspended	53/40/1140	<a href="#">&gt;&gt; 771040</a>
19	3000	2300	60	IP44	white	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 771101</a>
19	4000	2375	60	IP20	black		suspended	53/40/1140	<a href="#">&gt;&gt; 769528</a>
19	4000	2375	60	IP20	black	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 769580</a>
19	3000	2375	70	IP20	white		suspended	53/40/1140	<a href="#">&gt;&gt; 770562</a>
19	3000	2375	70	IP20	white	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 770623</a>
19	4000	2400	60	IP20	grey		suspended	53/40/1140	<a href="#">&gt;&gt; 769504</a>
19	4000	2400	60	IP20	grey	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 769566</a>
19	4000	2425	60	IP44	white		suspended	53/40/1140	<a href="#">&gt;&gt; 770920</a>
19	4000	2425	60	IP44	white	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 770982</a>
19	3000	2500	60	IP20	white		suspended	53/40/1140	<a href="#">&gt;&gt; 769603</a>
19	3000	2500	60	IP20	white	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 769665</a>
19	4000	2500	70	IP20	white		suspended	53/40/1140	<a href="#">&gt;&gt; 770449</a>
19	4000	2500	70	IP20	white	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 770500</a>
19	4000	2625	60	IP20	white		suspended	53/40/1140	<a href="#">&gt;&gt; 769481</a>
19	4000	2625	60	IP20	white	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 769542</a>

# BARIS 40 LED UGR PLUS

## GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Ingress protection	Colour of the body	DIMM DALI	Mounting version	Dimensions (H/W/T/S) [mm]	Index
27	3000	2600	70	IP44	black		suspended	53/40/1140	<a href="#">&gt;&gt; 771576</a>
27	3000	2600	70	IP44	black	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 771637</a>
27	3000	2650	70	IP44	grey		suspended	53/40/1140	<a href="#">&gt;&gt; 771552</a>
27	3000	2650	70	IP44	grey	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 771613</a>
27	4000	2725	70	IP44	black		suspended	53/40/1140	<a href="#">&gt;&gt; 771453</a>
27	4000	2725	70	IP44	black	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 771514</a>
27	4000	2775	70	IP44	grey		suspended	53/40/1140	<a href="#">&gt;&gt; 771439</a>
27	4000	2775	70	IP44	grey	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 771491</a>
27	3000	2850	70	IP20	black		suspended	53/40/1140	<a href="#">&gt;&gt; 770616</a>
27	3000	2850	70	IP20	black	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 770678</a>
27	3000	2875	60	IP44	black		suspended	53/40/1140	<a href="#">&gt;&gt; 771095</a>
27	3000	2875	60	IP44	black	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 771156</a>
27	3000	2900	70	IP20	grey		suspended	53/40/1140	<a href="#">&gt;&gt; 770593</a>
27	3000	2900	70	IP20	grey	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 770654</a>
27	3000	2925	60	IP44	grey		suspended	53/40/1140	<a href="#">&gt;&gt; 771071</a>
27	3000	2925	60	IP44	grey	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 771132</a>
27	4000	2975	70	IP20	black		suspended	53/40/1140	<a href="#">&gt;&gt; 770494</a>
27	4000	2975	70	IP20	black	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 770555</a>
27	4000	3025	70	IP20	grey		suspended	53/40/1140	<a href="#">&gt;&gt; 770470</a>
27	4000	3025	70	IP20	grey	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 770531</a>
27	4000	3025	60	IP44	black		suspended	53/40/1140	<a href="#">&gt;&gt; 770975</a>
27	4000	3025	60	IP44	black	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 771033</a>
27	3000	3025	70	IP44	white		suspended	53/40/1140	<a href="#">&gt;&gt; 771538</a>
27	3000	3025	70	IP44	white	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 771590</a>
27	4000	3075	60	IP44	grey		suspended	53/40/1140	<a href="#">&gt;&gt; 770951</a>
27	4000	3075	60	IP44	grey	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 771019</a>
27	3000	3125	60	IP20	black		suspended	53/40/1140	<a href="#">&gt;&gt; 769658</a>
27	3000	3125	60	IP20	black	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 769719</a>
27	3000	3175	60	IP20	grey		suspended	53/40/1140	<a href="#">&gt;&gt; 769634</a>
27	3000	3175	60	IP20	grey	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 769696</a>
27	4000	3175	70	IP44	white		suspended	53/40/1140	<a href="#">&gt;&gt; 771415</a>
27	4000	3175	70	IP44	white	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 771477</a>
27	3000	3200	60	IP44	white		suspended	53/40/1140	<a href="#">&gt;&gt; 771057</a>
27	3000	3200	60	IP44	white	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 771118</a>
27	4000	3275	60	IP20	black		suspended	53/40/1140	<a href="#">&gt;&gt; 769535</a>
27	4000	3275	60	IP20	black	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 769597</a>
27	3000	3300	70	IP20	white		suspended	53/40/1140	<a href="#">&gt;&gt; 770579</a>
27	3000	3300	70	IP20	white	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 770630</a>

# BARIS 40 LED UGR PLUS

## GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Ingress protection	Colour of the body	DIMM DALI	Mounting version	Dimensions (H/W/T/S) [mm]	Index
27	4000	3325	60	IP20	grey		suspended	53/40/1140	<a href="#">&gt;&gt; 769511</a>
27	4000	3325	60	IP20	grey	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 769573</a>
27	4000	3375	60	IP44	white		suspended	53/40/1140	<a href="#">&gt;&gt; 770937</a>
27	4000	3375	60	IP44	white	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 770999</a>
27	3000	3475	60	IP20	white		suspended	53/40/1140	<a href="#">&gt;&gt; 769610</a>
27	3000	3475	60	IP20	white	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 769672</a>
27	4000	3475	70	IP20	white		suspended	53/40/1140	<a href="#">&gt;&gt; 770456</a>
27	4000	3475	70	IP20	white	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 770517</a>
27	4000	3650	60	IP20	white		suspended	53/40/1140	<a href="#">&gt;&gt; 769498</a>
27	4000	3650	60	IP20	white	yes	suspended	53/40/1140	<a href="#">&gt;&gt; 769559</a>
29	3000	2900	70	IP44	black		suspended	53/40/1421	<a href="#">&gt;&gt; 771811</a>
29	3000	2900	70	IP44	black	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 771873</a>
29	3000	2925	70	IP44	grey		suspended	53/40/1421	<a href="#">&gt;&gt; 771798</a>
29	3000	2925	70	IP44	grey	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 771859</a>
29	4000	3050	70	IP44	grey		suspended	53/40/1421	<a href="#">&gt;&gt; 771675</a>
29	4000	3050	70	IP44	black		suspended	53/40/1421	<a href="#">&gt;&gt; 771699</a>
29	4000	3050	70	IP44	grey	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 771736</a>
29	4000	3050	70	IP44	black	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 771750</a>
29	3000	3175	70	IP20	black		suspended	53/40/1421	<a href="#">&gt;&gt; 770852</a>
29	3000	3175	70	IP20	black	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 770913</a>
29	3000	3225	70	IP20	grey		suspended	53/40/1421	<a href="#">&gt;&gt; 770838</a>
29	3000	3225	70	IP20	grey	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 770890</a>
29	4000	3325	70	IP20	black		suspended	53/40/1421	<a href="#">&gt;&gt; 770739</a>
29	4000	3325	70	IP20	black	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 770791</a>
29	4000	3350	70	IP20	grey		suspended	53/40/1421	<a href="#">&gt;&gt; 770715</a>
29	4000	3350	70	IP20	grey	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 770777</a>
29	3000	3375	70	IP44	white		suspended	53/40/1421	<a href="#">&gt;&gt; 771774</a>
29	3000	3375	70	IP44	white	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 771835</a>
29	4000	3525	70	IP44	white		suspended	53/40/1421	<a href="#">&gt;&gt; 771651</a>
29	4000	3525	70	IP44	white	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 771712</a>
29	3000	3700	70	IP20	white		suspended	53/40/1421	<a href="#">&gt;&gt; 770814</a>
29	3000	3700	70	IP20	white	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 770876</a>
29	4000	3850	70	IP20	white		suspended	53/40/1421	<a href="#">&gt;&gt; 770692</a>
29	4000	3850	70	IP20	white	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 770753</a>
35	3000	3400	70	IP44	black		suspended	53/40/1421	<a href="#">&gt;&gt; 771804</a>
35	3000	3400	70	IP44	black	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 771866</a>
35	3000	3450	70	IP44	grey		suspended	53/40/1421	<a href="#">&gt;&gt; 771781</a>
35	3000	3450	70	IP44	grey	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 771842</a>

# BARIS 40 LED UGR PLUS

## GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Ingress protection	Colour of the body	DIMM DALI	Mounting version	Dimensions (H/W/T/S) [mm]	Index
35	4000	3575	70	IP44	black		suspended	53/40/1421	<a href="#">&gt;&gt; 771682</a>
35	4000	3575	70	IP44	black	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 771743</a>
35	4000	3625	70	IP44	grey		suspended	53/40/1421	<a href="#">&gt;&gt; 771668</a>
35	4000	3625	70	IP44	grey	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 771729</a>
35	3000	3725	70	IP20	black		suspended	53/40/1421	<a href="#">&gt;&gt; 770845</a>
35	3000	3725	70	IP20	black	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 770906</a>
35	3000	3775	70	IP20	grey		suspended	53/40/1421	<a href="#">&gt;&gt; 770821</a>
35	3000	3775	70	IP20	grey	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 770883</a>
35	3000	3775	60	IP44	black		suspended	53/40/1421	<a href="#">&gt;&gt; 771323</a>
35	3000	3775	60	IP44	black	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 771385</a>
35	3000	3825	60	IP44	grey		suspended	53/40/1421	<a href="#">&gt;&gt; 771309</a>
35	3000	3825	60	IP44	grey	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 771361</a>
35	4000	3925	70	IP20	black		suspended	53/40/1421	<a href="#">&gt;&gt; 770722</a>
35	4000	3925	70	IP20	black	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 770784</a>
35	4000	3950	70	IP20	grey		suspended	53/40/1421	<a href="#">&gt;&gt; 770708</a>
35	4000	3950	70	IP20	grey	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 770760</a>
35	3000	3950	70	IP44	white		suspended	53/40/1421	<a href="#">&gt;&gt; 771767</a>
35	3000	3950	70	IP44	white	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 771828</a>
35	4000	3975	60	IP44	black		suspended	53/40/1421	<a href="#">&gt;&gt; 771200</a>
35	4000	3975	60	IP44	black	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 771262</a>
35	4000	4025	60	IP44	grey		suspended	53/40/1421	<a href="#">&gt;&gt; 771187</a>
35	4000	4025	60	IP44	grey	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 771248</a>
35	3000	4100	60	IP20	black		suspended	53/40/1421	<a href="#">&gt;&gt; 769887</a>
35	3000	4100	60	IP20	black	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 769948</a>
35	3000	4150	60	IP20	grey		suspended	53/40/1421	<a href="#">&gt;&gt; 769863</a>
35	3000	4150	60	IP20	grey	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 769924</a>
35	4000	4150	70	IP44	white		suspended	53/40/1421	<a href="#">&gt;&gt; 771644</a>
35	4000	4150	70	IP44	white	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 771705</a>
35	3000	4200	60	IP44	white		suspended	53/40/1421	<a href="#">&gt;&gt; 771286</a>
35	3000	4200	60	IP44	white	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 771347</a>
35	4000	4300	60	IP20	black		suspended	53/40/1421	<a href="#">&gt;&gt; 769764</a>
35	4000	4300	60	IP20	black	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 769825</a>
35	3000	4325	70	IP20	white		suspended	53/40/1421	<a href="#">&gt;&gt; 770807</a>
35	3000	4325	70	IP20	white	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 770869</a>
35	4000	4350	60	IP20	grey		suspended	53/40/1421	<a href="#">&gt;&gt; 769740</a>
35	4000	4350	60	IP20	grey	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 769801</a>
35	4000	4400	60	IP44	white		suspended	53/40/1421	<a href="#">&gt;&gt; 771163</a>
35	4000	4400	60	IP44	white	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 771224</a>



# BARIS 40 LED UGR PLUS

## GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Ingress protection	Colour of the body	DIMM DALI	Mounting version	Dimensions (H/W/T/S) [mm]	Index
35	3000	4550	60	IP20	white		suspended	53/40/1421	<a href="#">&gt;&gt; 769849</a>
35	3000	4550	60	IP20	white	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 769900</a>
35	4000	4550	70	IP20	white		suspended	53/40/1421	<a href="#">&gt;&gt; 770685</a>
35	4000	4550	70	IP20	white	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 770746</a>
35	4000	4775	60	IP20	white		suspended	53/40/1421	<a href="#">&gt;&gt; 769726</a>
35	4000	4775	60	IP20	white	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 769788</a>
45	3000	4650	60	IP44	black		suspended	53/40/1421	<a href="#">&gt;&gt; 771330</a>
45	3000	4650	60	IP44	black	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 771392</a>
45	3000	4700	60	IP44	grey		suspended	53/40/1421	<a href="#">&gt;&gt; 771316</a>
45	3000	4700	60	IP44	grey	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 771378</a>
45	4000	4900	60	IP44	black		suspended	53/40/1421	<a href="#">&gt;&gt; 771217</a>
45	4000	4900	60	IP44	black	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 771279</a>
45	4000	4925	60	IP44	grey		suspended	53/40/1421	<a href="#">&gt;&gt; 771194</a>
45	4000	4925	60	IP44	grey	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 771255</a>
45	3000	5050	60	IP20	black		suspended	53/40/1421	<a href="#">&gt;&gt; 769894</a>
45	3000	5050	60	IP20	black	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 769955</a>
45	3000	5100	60	IP20	grey		suspended	53/40/1421	<a href="#">&gt;&gt; 769870</a>
45	3000	5100	60	IP20	grey	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 769931</a>
45	3000	5175	60	IP44	white		suspended	53/40/1421	<a href="#">&gt;&gt; 771293</a>
45	3000	5175	60	IP44	white	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 771354</a>
45	4000	5300	60	IP20	black		suspended	53/40/1421	<a href="#">&gt;&gt; 769771</a>
45	4000	5300	60	IP20	black	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 769832</a>
45	4000	5350	60	IP20	grey		suspended	53/40/1421	<a href="#">&gt;&gt; 769757</a>
45	4000	5350	60	IP20	grey	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 769818</a>
45	4000	5425	60	IP44	white		suspended	53/40/1421	<a href="#">&gt;&gt; 771170</a>
45	4000	5425	60	IP44	white	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 771231</a>
45	3000	5625	60	IP20	white		suspended	53/40/1421	<a href="#">&gt;&gt; 769856</a>
45	3000	5625	60	IP20	white	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 769917</a>
45	4000	5875	60	IP20	white		suspended	53/40/1421	<a href="#">&gt;&gt; 769733</a>
45	4000	5875	60	IP20	white	yes	suspended	53/40/1421	<a href="#">&gt;&gt; 769795</a>

Card creation date: 02 January 2025

The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer. \* Parameter tolerance is +/- 10%



This product is a subject to electric and electronic waste equipment regulations (WEEE).



Certificate CE - Nr: 102/2024