

# BARIS 52 LED SINGLE

GENERAL CARD



## TECHNICAL PARAMETERS

<b>Ingress protection:</b>	IP44
<b>Impact resistance:</b>	IK03
<b>Rated power of the luminaire [W]*:</b>	9.00 - 66.00
<b>Luminous flux [lm]*:</b>	850 - 6800
<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 type:</b>	OPAL; PRM; UGR
<b>Mounting version:</b>	surface; suspended
<b>Dimensions (H/W/T/S) [mm]:</b>	583/69/52; 1143/69/52; 1423/69/52; 2263/69/52;
<b>Warranty [years]:</b>	5

## CHARACTERISTICS

Suspended or surface-mounted luminaire with classic proportions and modern design. The housing of the luminaire is made of an anodized aluminum profile in gray or an aluminum profile painted in white or black (other colors available on request). The optical system is in the form of a prismatic diffuser (PRM); a dedicated, flexible opal diffuser evenly illuminating the luminaire or with a louvre that meets the stringent glare requirements UGR <19 covered with a transparent cover. The modularity and dismantling of the luminaire allow for the replacement of electronic components, such as the LED strip, power supply, and replacement of the lampshade by qualified persons. The luminaire profile has been adapted to work with intelligent IoT modules, which will additionally optimize the level and amount of light provided by it, as well as the direct/indirect version that allows some of the light to be directed upwards, illuminating the ceiling. The luminaire is equipped with a unique suspension system that facilitates the installation of the luminaire and adjustment of the suspension. All Baris 52 LED Single suspended luminaires include 1.2m long pendants with a socket in the set and are equipped with a diffuser.

## APPLICATION

The luminaire is intended for indoor use. It is used as the main light source and favors office work that requires concentrated vision. The unique design, the energy-saving LED modules, and the ability to work with external lighting control systems in the DALI standard predestine the luminaire for use in modern office buildings of class A+, with a particular focus on offices, prestigious rooms, conference rooms, passageways, and wherever IP44 protection is required. Baris 52 LED Single is, as the name suggests, a single lighting element with a specific length. To create a line of length up to 6 meters without connecting the profile and up to 25 meters without connecting the lampshade, version BARIS 52 LED.

# BARIS 52 LED SINGLE

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## AVAILABLE VERSIONS



Click index >>, to see details

### Baris 52 LED Single OPAL

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	DIMM DALI	Colour of the body	Dimensions (H/W/T/S) [mm]	Mounting version	Index
9	3000	850	OPAL	yes	grey	583/69/52	surface	<a href="#">&gt;&gt; 469725</a>
9	3000	850	OPAL		grey	583/69/52	surface	<a href="#">&gt;&gt; 469480</a>
9	4000	900	OPAL	yes	grey	583/69/52	surface	<a href="#">&gt;&gt; 461866</a>
9	4000	900	OPAL		grey	583/69/52	surface	<a href="#">&gt;&gt; 461743</a>
9	4000	900	OPAL		white	583/69/52	surface	<a href="#">&gt;&gt; 461965</a>
9	4000	900	OPAL		black	583/69/52	surface	<a href="#">&gt;&gt; 461927</a>
9	3000	850	OPAL	yes	grey	583/69/52	suspended	<a href="#">&gt;&gt; 468766</a>
9	3000	850	OPAL		grey	583/69/52	suspended	<a href="#">&gt;&gt; 468520</a>
9	4000	900	OPAL	yes	grey	583/69/52	suspended	<a href="#">&gt;&gt; 461804</a>
9	4000	900	OPAL		grey	583/69/52	suspended	<a href="#">&gt;&gt; 461682</a>
16	3000	1400	OPAL	yes	grey	583/69/52	surface	<a href="#">&gt;&gt; 469756</a>
16	3000	1400	OPAL		grey	583/69/52	surface	<a href="#">&gt;&gt; 469510</a>
16	4000	1500	OPAL	yes	grey	583/69/52	surface	<a href="#">&gt;&gt; 461897</a>
16	4000	1500	OPAL		grey	583/69/52	surface	<a href="#">&gt;&gt; 461774</a>
16	3000	1400	OPAL	yes	grey	583/69/52	suspended	<a href="#">&gt;&gt; 468797</a>
16	3000	1400	OPAL		grey	583/69/52	suspended	<a href="#">&gt;&gt; 468551</a>
16	4000	1500	OPAL	yes	grey	583/69/52	suspended	<a href="#">&gt;&gt; 461835</a>
16	4000	1500	OPAL		grey	583/69/52	suspended	<a href="#">&gt;&gt; 461712</a>
18	3000	1800	OPAL	yes	grey	1143/69/52	surface	<a href="#">&gt;&gt; 469787</a>
18	3000	1800	OPAL		grey	1143/69/52	surface	<a href="#">&gt;&gt; 469541</a>
18	4000	1900	OPAL	yes	grey	1143/69/52	surface	<a href="#">&gt;&gt; 464942</a>
18	4000	1900	OPAL		grey	1143/69/52	surface	<a href="#">&gt;&gt; 464829</a>
18	4000	1900	OPAL		white	1143/69/52	surface	<a href="#">&gt;&gt; 461972</a>
18	4000	1900	OPAL		black	1143/69/52	surface	<a href="#">&gt;&gt; 461934</a>
18	3000	1800	OPAL	yes	grey	1143/69/52	suspended	<a href="#">&gt;&gt; 468827</a>
18	3000	1800	OPAL		grey	1143/69/52	suspended	<a href="#">&gt;&gt; 468582</a>
18	4000	1900	OPAL	yes	grey	1143/69/52	suspended	<a href="#">&gt;&gt; 464881</a>
18	4000	1900	OPAL		grey	1143/69/52	suspended	<a href="#">&gt;&gt; 464768</a>
22	3000	2250	OPAL	yes	grey	1423/69/52	surface	<a href="#">&gt;&gt; 469848</a>
22	3000	2250	OPAL		grey	1423/69/52	surface	<a href="#">&gt;&gt; 469602</a>
22	4000	2400	OPAL	yes	grey	1423/69/52	surface	<a href="#">&gt;&gt; 469183</a>
22	4000	2400	OPAL		grey	1423/69/52	surface	<a href="#">&gt;&gt; 469060</a>
22	4000	2400	OPAL		white	1423/69/52	surface	<a href="#">&gt;&gt; 461989</a>

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	DIMM DALI	Colour of the body	Dimensions (H/W/T/S) [mm]	Mounting version	Index
22	4000	2400	OPAL		black	1423/69/52	surface	<a href="#">&gt;&gt; 461941</a>
22	3000	2250	OPAL	yes	grey	1423/69/52	suspended	<a href="#">&gt;&gt; 468889</a>
22	3000	2250	OPAL		grey	1423/69/52	suspended	<a href="#">&gt;&gt; 468643</a>
22	4000	2400	OPAL	yes	grey	1423/69/52	suspended	<a href="#">&gt;&gt; 469121</a>
22	4000	2400	OPAL		grey	1423/69/52	suspended	<a href="#">&gt;&gt; 469008</a>
30	3000	2800	OPAL	yes	grey	1143/69/52	surface	<a href="#">&gt;&gt; 469817</a>
30	3000	2800	OPAL		grey	1143/69/52	surface	<a href="#">&gt;&gt; 469572</a>
30	4000	3000	OPAL	yes	grey	1143/69/52	surface	<a href="#">&gt;&gt; 464973</a>
30	4000	3000	OPAL		grey	1143/69/52	surface	<a href="#">&gt;&gt; 464850</a>
30	3000	2800	OPAL	yes	grey	1143/69/52	suspended	<a href="#">&gt;&gt; 468858</a>
30	3000	2800	OPAL		grey	1143/69/52	suspended	<a href="#">&gt;&gt; 468612</a>
30	4000	3000	OPAL	yes	grey	1143/69/52	suspended	<a href="#">&gt;&gt; 464911</a>
30	4000	3000	OPAL		grey	1143/69/52	suspended	<a href="#">&gt;&gt; 464799</a>
32	3000	3550	OPAL	yes	grey	2263/69/52	surface	<a href="#">&gt;&gt; 469909</a>
32	3000	3550	OPAL		grey	2263/69/52	surface	<a href="#">&gt;&gt; 469664</a>
32	4000	3800	OPAL	yes	grey	2263/69/52	surface	<a href="#">&gt;&gt; 469428</a>
32	4000	3800	OPAL		grey	2263/69/52	surface	<a href="#">&gt;&gt; 469305</a>
32	4000	3800	OPAL		white	2263/69/52	surface	<a href="#">&gt;&gt; 461996</a>
32	4000	3800	OPAL		black	2263/69/52	surface	<a href="#">&gt;&gt; 461958</a>
32	3000	3550	OPAL	yes	grey	2263/69/52	suspended	<a href="#">&gt;&gt; 468940</a>
32	3000	3550	OPAL		grey	2263/69/52	suspended	<a href="#">&gt;&gt; 468704</a>
32	4000	3800	OPAL	yes	grey	2263/69/52	suspended	<a href="#">&gt;&gt; 469367</a>
37	3000	3550	OPAL	yes	grey	1423/69/52	surface	<a href="#">&gt;&gt; 469879</a>
37	3000	3550	OPAL		grey	1423/69/52	surface	<a href="#">&gt;&gt; 469633</a>
37	4000	3800	OPAL	yes	grey	1423/69/52	surface	<a href="#">&gt;&gt; 469213</a>
37	4000	3800	OPAL		grey	1423/69/52	surface	<a href="#">&gt;&gt; 469091</a>
37	3000	3550	OPAL	yes	grey	1423/69/52	suspended	<a href="#">&gt;&gt; 468919</a>
37	3000	3550	OPAL		grey	1423/69/52	suspended	<a href="#">&gt;&gt; 468674</a>
37	4000	3800	OPAL	yes	grey	1423/69/52	suspended	<a href="#">&gt;&gt; 469152</a>
37	4000	3800	OPAL		grey	1423/69/52	suspended	<a href="#">&gt;&gt; 469039</a>
56	3000	5650	OPAL	yes	grey	2263/69/52	surface	<a href="#">&gt;&gt; 469930</a>
56	3000	5650	OPAL		grey	2263/69/52	surface	<a href="#">&gt;&gt; 469695</a>
56	4000	6000	OPAL	yes	grey	2263/69/52	surface	<a href="#">&gt;&gt; 469459</a>
56	4000	6000	OPAL		grey	2263/69/52	surface	<a href="#">&gt;&gt; 469336</a>
56	3000	5650	OPAL	yes	grey	2263/69/52	suspended	<a href="#">&gt;&gt; 468971</a>
56	3000	5650	OPAL		grey	2263/69/52	suspended	<a href="#">&gt;&gt; 468735</a>
56	4000	6000	OPAL	yes	grey	2263/69/52	suspended	<a href="#">&gt;&gt; 469398</a>
56	4000	6000	OPAL		grey	2263/69/52	suspended	<a href="#">&gt;&gt; 469275</a>

# BARIS 52 LED SINGLE

## GENERAL CARD

### Baris 52 LED Single PRM

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	DIMM DALI	Colour of the body	Dimensions (H/W/T/S) [mm]	Mounting version	Index
9	3000	850	PRM	yes	grey	583/69/52	surface	<a href="#">&gt;&gt; 469732</a>
9	3000	850	PRM		grey	583/69/52	surface	<a href="#">&gt;&gt; 469497</a>
9	4000	900	PRM	yes	grey	583/69/52	surface	<a href="#">&gt;&gt; 461873</a>
9	4000	900	PRM		grey	583/69/52	surface	<a href="#">&gt;&gt; 461750</a>
9	3000	850	PRM	yes	grey	583/69/52	suspended	<a href="#">&gt;&gt; 468773</a>
9	3000	850	PRM		grey	583/69/52	suspended	<a href="#">&gt;&gt; 468537</a>
9	4000	900	PRM	yes	grey	583/69/52	suspended	<a href="#">&gt;&gt; 461811</a>
9	4000	900	PRM		grey	583/69/52	suspended	<a href="#">&gt;&gt; 461699</a>
16	3000	1400	PRM	yes	grey	583/69/52	surface	<a href="#">&gt;&gt; 469763</a>
16	3000	1400	PRM		grey	583/69/52	surface	<a href="#">&gt;&gt; 469527</a>
16	4000	1500	PRM	yes	grey	583/69/52	surface	<a href="#">&gt;&gt; 461903</a>
16	4000	1500	PRM		grey	583/69/52	surface	<a href="#">&gt;&gt; 461781</a>
16	3000	1400	PRM	yes	grey	583/69/52	suspended	<a href="#">&gt;&gt; 468803</a>
16	3000	1400	PRM		grey	583/69/52	suspended	<a href="#">&gt;&gt; 468568</a>
16	4000	1500	PRM	yes	grey	583/69/52	suspended	<a href="#">&gt;&gt; 461842</a>
16	4000	1500	PRM		grey	583/69/52	suspended	<a href="#">&gt;&gt; 461729</a>
18	3000	1800	PRM	yes	grey	1143/69/52	surface	<a href="#">&gt;&gt; 469794</a>
18	3000	1800	PRM		grey	1143/69/52	surface	<a href="#">&gt;&gt; 469558</a>
18	4000	1900	PRM	yes	grey	1143/69/52	surface	<a href="#">&gt;&gt; 464959</a>
18	4000	1900	PRM		grey	1143/69/52	surface	<a href="#">&gt;&gt; 464836</a>
18	3000	1800	PRM	yes	grey	1143/69/52	suspended	<a href="#">&gt;&gt; 468834</a>
18	4000	1900	PRM	yes	grey	1143/69/52	suspended	<a href="#">&gt;&gt; 464898</a>
18	4000	1900	PRM		grey	1143/69/52	suspended	<a href="#">&gt;&gt; 464775</a>
22	3000	2250	PRM	yes	grey	1423/69/52	surface	<a href="#">&gt;&gt; 469855</a>
22	3000	2250	PRM		grey	1423/69/52	surface	<a href="#">&gt;&gt; 469619</a>
22	4000	2400	PRM	yes	grey	1423/69/52	surface	<a href="#">&gt;&gt; 469190</a>
22	4000	2400	PRM		grey	1423/69/52	surface	<a href="#">&gt;&gt; 469077</a>
22	3000	2250	PRM	yes	grey	1423/69/52	suspended	<a href="#">&gt;&gt; 468896</a>
22	3000	2250	PRM		grey	1423/69/52	suspended	<a href="#">&gt;&gt; 468650</a>
22	4000	2400	PRM	yes	grey	1423/69/52	suspended	<a href="#">&gt;&gt; 469138</a>
22	4000	2400	PRM		grey	1423/69/52	suspended	<a href="#">&gt;&gt; 469015</a>
30	3000	2800	PRM	yes	grey	1143/69/52	surface	<a href="#">&gt;&gt; 469824</a>
30	3000	2800	PRM		grey	1143/69/52	surface	<a href="#">&gt;&gt; 469589</a>
30	4000	3000	PRM	yes	grey	1143/69/52	surface	<a href="#">&gt;&gt; 464980</a>
30	4000	3000	PRM		grey	1143/69/52	surface	<a href="#">&gt;&gt; 464867</a>
30	3000	2800	PRM	yes	grey	1143/69/52	suspended	<a href="#">&gt;&gt; 468865</a>

# BARIS 52 LED SINGLE

## GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	DIMM DALI	Colour of the body	Dimensions (H/W/T/S) [mm]	Mounting version	Index
30	3000	2800	PRM		grey	1143/69/52	suspended	<a href="#">&gt;&gt; 468629</a>
30	4000	3000	PRM	yes	grey	1143/69/52	suspended	<a href="#">&gt;&gt; 464928</a>
30	4000	3000	PRM		grey	1143/69/52	suspended	<a href="#">&gt;&gt; 464805</a>
32	3000	3550	PRM	yes	grey	2263/69/52	surface	<a href="#">&gt;&gt; 469916</a>
32	3000	3550	PRM		grey	2263/69/52	surface	<a href="#">&gt;&gt; 469671</a>
32	4000	3800	PRM	yes	grey	2263/69/52	surface	<a href="#">&gt;&gt; 469435</a>
32	4000	3800	PRM		grey	2263/69/52	surface	<a href="#">&gt;&gt; 469312</a>
32	3000	3550	PRM	yes	grey	2263/69/52	suspended	<a href="#">&gt;&gt; 468957</a>
32	3000	3550	PRM		grey	2263/69/52	suspended	<a href="#">&gt;&gt; 468711</a>
32	4000	3800	PRM	yes	grey	2263/69/52	suspended	<a href="#">&gt;&gt; 469374</a>
32	4000	3800	PRM		grey	2263/69/52	suspended	<a href="#">&gt;&gt; 469251</a>
37	3000	3550	PRM	yes	grey	1423/69/52	surface	<a href="#">&gt;&gt; 469886</a>
37	3000	3550	PRM		grey	1423/69/52	surface	<a href="#">&gt;&gt; 469640</a>
37	4000	3800	PRM	yes	grey	1423/69/52	surface	<a href="#">&gt;&gt; 469220</a>
37	4000	3800	PRM		grey	1423/69/52	surface	<a href="#">&gt;&gt; 469107</a>
37	3000	3550	PRM	yes	grey	1423/69/52	suspended	<a href="#">&gt;&gt; 468926</a>
37	3000	3550	PRM		grey	1423/69/52	suspended	<a href="#">&gt;&gt; 468681</a>
37	4000	3800	PRM	yes	grey	1423/69/52	suspended	<a href="#">&gt;&gt; 469169</a>
37	4000	3800	PRM		grey	1423/69/52	suspended	<a href="#">&gt;&gt; 469046</a>
56	3000	5650	PRM	yes	grey	2263/69/52	surface	<a href="#">&gt;&gt; 469947</a>
56	3000	5650	PRM		grey	2263/69/52	surface	<a href="#">&gt;&gt; 469701</a>
56	4000	6000	PRM	yes	grey	2263/69/52	surface	<a href="#">&gt;&gt; 469466</a>
56	4000	6000	PRM		grey	2263/69/52	surface	<a href="#">&gt;&gt; 469343</a>
56	3000	5650	PRM	yes	grey	2263/69/52	suspended	<a href="#">&gt;&gt; 468988</a>
56	3000	5650	PRM		grey	2263/69/52	suspended	<a href="#">&gt;&gt; 468742</a>
56	4000	6000	PRM	yes	grey	2263/69/52	suspended	<a href="#">&gt;&gt; 469404</a>
56	4000	6000	PRM		grey	2263/69/52	suspended	<a href="#">&gt;&gt; 469282</a>

## Baris 52 LED Single UGR

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	DIMM DALI	Colour of the body	Dimensions (H/W/T/S) [mm]	Mounting version	Index
10	4000	1000	UGR	yes	grey	583/69/52	surface	<a href="#">&gt;&gt; 461880</a>
10	4000	1000	UGR		grey	583/69/52	surface	<a href="#">&gt;&gt; 461767</a>
10	3000	950	UGR	yes	grey	583/69/52	surface	<a href="#">&gt;&gt; 469749</a>
10	3000	950	UGR		grey	583/69/52	surface	<a href="#">&gt;&gt; 469503</a>
10	4000	1000	UGR	yes	grey	583/69/52	suspended	<a href="#">&gt;&gt; 461828</a>
10	4000	1000	UGR		grey	583/69/52	suspended	<a href="#">&gt;&gt; 461705</a>
10	3000	950	UGR	yes	grey	583/69/52	suspended	<a href="#">&gt;&gt; 468780</a>
10	3000	950	UGR		grey	583/69/52	suspended	<a href="#">&gt;&gt; 468544</a>

# BARIS 52 LED SINGLE

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	DIMM DALI	Colour of the body	Dimensions (H/W/T/S) [mm]	Mounting version	Index
10	4000	1000	UGR	yes	black	583/69/52	suspended	<a href="#">&gt;&gt; 448034</a>
18	3000	1600	UGR	yes	grey	583/69/52	surface	<a href="#">&gt;&gt; 469770</a>
18	3000	1600	UGR		grey	583/69/52	surface	<a href="#">&gt;&gt; 469534</a>
18	4000	1700	UGR	yes	grey	583/69/52	surface	<a href="#">&gt;&gt; 461910</a>
18	4000	1700	UGR		grey	583/69/52	surface	<a href="#">&gt;&gt; 461798</a>
18	3000	1600	UGR	yes	grey	583/69/52	suspended	<a href="#">&gt;&gt; 468810</a>
18	3000	1600	UGR		grey	583/69/52	suspended	<a href="#">&gt;&gt; 468575</a>
18	4000	1700	UGR	yes	grey	583/69/52	suspended	<a href="#">&gt;&gt; 461859</a>
18	4000	1700	UGR		grey	583/69/52	suspended	<a href="#">&gt;&gt; 461736</a>
20	3000	1900	UGR	yes	grey	1143/69/52	surface	<a href="#">&gt;&gt; 469800</a>
20	3000	1900	UGR		grey	1143/69/52	surface	<a href="#">&gt;&gt; 469565</a>
20	4000	2000	UGR	yes	grey	1143/69/52	surface	<a href="#">&gt;&gt; 464966</a>
20	4000	2000	UGR		grey	1143/69/52	surface	<a href="#">&gt;&gt; 464843</a>
20	3000	1900	UGR	yes	grey	1143/69/52	suspended	<a href="#">&gt;&gt; 468841</a>
20	3000	1900	UGR		grey	1143/69/52	suspended	<a href="#">&gt;&gt; 468605</a>
20	4000	2000	UGR	yes	grey	1143/69/52	suspended	<a href="#">&gt;&gt; 464904</a>
20	4000	2000	UGR		grey	1143/69/52	suspended	<a href="#">&gt;&gt; 464782</a>
25	3000	2400	UGR	yes	grey	1423/69/52	surface	<a href="#">&gt;&gt; 469862</a>
25	3000	2400	UGR		grey	1423/69/52	surface	<a href="#">&gt;&gt; 469626</a>
25	4000	2550	UGR	yes	grey	1423/69/52	surface	<a href="#">&gt;&gt; 469206</a>
25	4000	2550	UGR		grey	1423/69/52	surface	<a href="#">&gt;&gt; 469084</a>
25	3000	2400	UGR	yes	grey	1423/69/52	suspended	<a href="#">&gt;&gt; 468902</a>
25	3000	2400	UGR		grey	1423/69/52	suspended	<a href="#">&gt;&gt; 468667</a>
25	4000	2550	UGR	yes	grey	1423/69/52	suspended	<a href="#">&gt;&gt; 469145</a>
25	4000	2550	UGR		grey	1423/69/52	suspended	<a href="#">&gt;&gt; 469022</a>
34	3000	3200	UGR	yes	grey	1143/69/52	surface	<a href="#">&gt;&gt; 469831</a>
34	3000	3200	UGR		grey	1143/69/52	surface	<a href="#">&gt;&gt; 469596</a>
34	4000	3400	UGR	yes	grey	1143/69/52	surface	<a href="#">&gt;&gt; 464997</a>
34	4000	3400	UGR		grey	1143/69/52	surface	<a href="#">&gt;&gt; 464874</a>
34	3000	3200	UGR	yes	grey	1143/69/52	suspended	<a href="#">&gt;&gt; 468872</a>
34	3000	3200	UGR		grey	1143/69/52	suspended	<a href="#">&gt;&gt; 468636</a>
34	4000	3400	UGR	yes	grey	1143/69/52	suspended	<a href="#">&gt;&gt; 464935</a>
34	4000	3400	UGR		grey	1143/69/52	suspended	<a href="#">&gt;&gt; 464812</a>
37	3000	3750	UGR	yes	grey	2263/69/52	surface	<a href="#">&gt;&gt; 469923</a>
37	3000	3750	UGR		grey	2263/69/52	surface	<a href="#">&gt;&gt; 469688</a>
37	4000	4000	UGR	yes	grey	2263/69/52	surface	<a href="#">&gt;&gt; 469442</a>
37	4000	4000	UGR		grey	2263/69/52	surface	<a href="#">&gt;&gt; 469329</a>
37	3000	3750	UGR	yes	grey	2263/69/52	suspended	<a href="#">&gt;&gt; 468964</a>


# BARIS 52 LED SINGLE

## GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	DIMM DALI	Colour of the body	Dimensions (H/W/T/S) [mm]	Mounting version	Index
37	3000	3750	UGR		grey	2263/69/52	suspended	<a href="#">&gt;&gt; 468728</a>
37	4000	4000	UGR	yes	grey	2263/69/52	suspended	<a href="#">&gt;&gt; 469381</a>
37	4000	4000	UGR		grey	2263/69/52	suspended	<a href="#">&gt;&gt; 469268</a>
43	3000	4050	UGR	yes	grey	1423/69/52	surface	<a href="#">&gt;&gt; 469893</a>
43	3000	4050	UGR		grey	1423/69/52	surface	<a href="#">&gt;&gt; 469657</a>
43	4000	4300	UGR	yes	grey	1423/69/52	surface	<a href="#">&gt;&gt; 469237</a>
43	4000	4300	UGR		grey	1423/69/52	surface	<a href="#">&gt;&gt; 469114</a>
43	3000	4050	UGR	yes	grey	1423/69/52	suspended	<a href="#">&gt;&gt; 468933</a>
43	3000	4050	UGR		grey	1423/69/52	suspended	<a href="#">&gt;&gt; 468698</a>
43	4000	4300	UGR	yes	grey	1423/69/52	suspended	<a href="#">&gt;&gt; 469176</a>
43	4000	4300	UGR		grey	1423/69/52	suspended	<a href="#">&gt;&gt; 469053</a>
66	3000	6400	UGR	yes	grey	2263/69/52	surface	<a href="#">&gt;&gt; 469954</a>
66	3000	6400	UGR		grey	2263/69/52	surface	<a href="#">&gt;&gt; 469718</a>
66	4000	6800	UGR	yes	grey	2263/69/52	surface	<a href="#">&gt;&gt; 469473</a>
66	4000	6800	UGR		grey	2263/69/52	surface	<a href="#">&gt;&gt; 469350</a>
66	3000	6400	UGR	yes	grey	2263/69/52	suspended	<a href="#">&gt;&gt; 468995</a>
66	3000	6400	UGR		grey	2263/69/52	suspended	<a href="#">&gt;&gt; 468759</a>
66	4000	6800	UGR	yes	grey	2263/69/52	suspended	<a href="#">&gt;&gt; 469411</a>
66	4000	6800	UGR		grey	2263/69/52	suspended	<a href="#">&gt;&gt; 469299</a>

Card creation date: 09 April 2024

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: 104/2021; 105/2021; 233/2023; 234/2023