

DESCRIPTION

In this section you will find the codes for modules designed to create continuous light lines of up to 50 metres, with invisible joints and a quick electrical and mechanical connection system, which simplifies installation and ensures a high-quality finish.

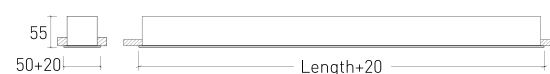
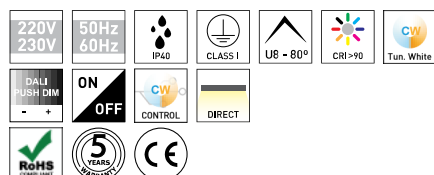
It is possible to include "L", "T", "X" or "Y" connectors, whilst maintaining the uniformity of the line.

It is not possible to combine different diffusers, projectors or lenses in this configuration. For customised solutions, please refer to the ORIS 50 MODULAR section.

MOUNTING TYPE	Encastrar
LIGHT DISTRIBUTION	Direct
POWER SUPPLY	220-230V / 50-60 Hz
WARRANTY	5 Years
FINISHING	Anodized aluminium, Textured Black, Textured White
CONTROL	DALI / Switch Dim, ON/OFF, Tunable White


LED FEATURES

LUMINOUS EFFICIENCY	UP TO 201 lm/W
CRI	CRI->90, Tunable White CRI->90
LIFESPAN	50.000 Hours
STEPS MACADAM	3 Steps MacAdam
LUMEN MAINTENANCE	L90/B50
PHOTOBIOLOGICAL RISK	RG1

TECHNICAL DRAWING

ICONOGRAPHY

ORIS 50 LS REC. MICROPR.
PRODUCT TABLE AND TECHNICAL SPECIFICATIONS - CRI->90

LENGTH	POWER	FINISHING	COLOR TEMP.	CONTROL TYPE	LED LUMENS	LUMINAIRE LM	CODE
1130	22.4	AL, TB, TW	3000K	DA, NF	4256	3405	104XX.11P8.930.FI
1130	22.4	AL, TB, TW	4000K	DA, NF	4502	3602	104XX.11P8.940.FI
1410	28	AL, TB, TW	3000K	DA, NF	5320	4256	104XX.14P8.930.FI
1410	28	AL, TB, TW	4000K	DA, NF	5628	4502	104XX.14P8.940.FI
1690	33.6	AL, TB, TW	3000K	DA, NF	6384	5107	104XX.16P8.930.FI
1690	33.6	AL, TB, TW	4000K	DA, NF	6754	5403	104XX.16P8.940.FI
1970	39.2	AL, TB, TW	3000K	DA, NF	7448	5958	104XX.19P8.930.FI
1970	39.2	AL, TB, TW	4000K	DA, NF	7879	6303	104XX.19P8.940.FI
2250	44.8	AL, TB, TW	3000K	DA, NF	8512	6810	104XX.22P8.930.FI
2250	44.8	AL, TB, TW	4000K	DA, NF	9005	7204	104XX.22P8.940.FI
2530	50.4	AL, TB, TW	3000K	DA, NF	9576	7661	104XX.25P8.930.FI
2530	50.4	AL, TB, TW	4000K	DA, NF	10130	8104	104XX.25P8.940.FI
2810	56	AL, TB, TW	3000K	DA, NF	10640	8512	104XX.28P8.930.FI
2810	56	AL, TB, TW	4000K	DA, NF	11256	9005	104XX.28P8.940.FI
3090	61.6	AL, TB, TW	3000K	DA, NF	11704	9363	104XX.30P8.930.FI
3090	61.6	AL, TB, TW	4000K	DA, NF	12382	9905	104XX.30P8.940.FI

SELECT YOUR PREFERRED OPTION

CONTROL TYPE	XX	COLOR TEMP.	CT	FINISHING	FI
DALI / Switch Dim	DA	3000K	30	Anodized aluminium	AL
ON/OFF	NF	4000K	40	Textured Black	TB
				Textured White	TW


ORIS 50 LS REC. MICROPR.
PRODUCT TABLE AND TECHNICAL SPECIFICATIONS - Tunable White CRI→90

LENGTH	POWER	FINISHING	COLOR TEMP.	CONTROL TYPE	LED LUMENS	LUMINAIRE LM	CODE
1130	33.6	AL, TB, TW	2700K - 6500K	TU	4234	3387	104XX.11P8.92765.FI
1410	42	AL, TB, TW	2700K - 6500K	TU	5292	4234	104XX.14P8.92765.FI
1690	50.4	AL, TB, TW	2700K - 6500K	TU	6350	5080	104XX.16P8.92765.FI
1970	58.8	AL, TB, TW	2700K - 6500K	TU	7409	5927	104XX.19P8.92765.FI
2250	67.2	AL, TB, TW	2700K - 6500K	TU	8467	6774	104XX.22P8.92765.FI
2530	75.6	AL, TB, TW	2700K - 6500K	TU	9526	7620	104XX.25P8.92765.FI
2810	84	AL, TB, TW	2700K - 6500K	TU	10584	8467	104XX.28P8.92765.FI
3090	92.4	AL, TB, TW	2700K - 6500K	TU	11642	9314	104XX.30P8.92765.FI

SELECT YOUR PREFERRED OPTION

CONTROL TYPE	XX
Tunable White	TU

COLOR TEMP.	CT
2700K - 6500K	92765

FINISHING	FI
Anodized aluminium	AL
Textured Black	TB
Textured White	TW

ACCESSORIES

L junct DALI Oris 50 Rec.
L junction
Textured White 222L.DA.TW **Textured Black** 222L.DA.TB

L junct ON/OFF Oris 50 R.
L junction
Textured White 222L.NF.TW **Textured Black** 222L.NF.TB

T junct DALI Oris 50 Rec.
T junction
Textured White 222T.DA.TW **Textured Black** 222T.DA.TB

T junct ON/OFF Oris 50 R.
T junction
Textured White 222T.NF.TW **Textured Black** 222T.NF.TB

X junct DALI Oris 50 Rec.
X junction
Textured White 222X.DA.TW **Textured Black** 222X.DA.TB

X junct ON/OFF Oris 50 R.
X junction
Textured White 222X.NF.TW **Textured Black** 222X.NF.TB

Y junct DALI Oris 50 Rec.
Y junction
Textured White 222Y.DA.TW **Textured Black** 222Y.DA.TB

Y junct ON/OFF Oris 50 R.
Y junction
Textured White 222Y.NF.TW **Textured Black** 222Y.NF.TB

Joint ON/OFF ORIS 50
Joint ON/OFF ORIS 50
ON/OFF
80303071

Joint DALI ORIS 50
Joint DALI ORIS 50
DALI
80303073