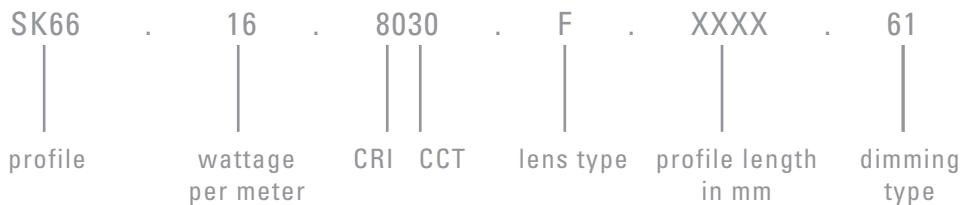


- Recessed profile with trim
- 80+ CRI or 90+ CRI versions
- Even illumination - no spots
- Flat diffuser or U diffuser
- Custom made lengths
- Integral driver
- 3000K, 4000K or RGBW/colour tunable on request

HOW TO ORDER



SYSTEMKANAL66 - STANDARD OUTPUT - 80+ CRI

Non Dimmable	DALI Dimmable	System watts per meter	Absolute lumens per meter	CRI	CCT	Lens	Divisible by
SK66.16.8030.F.XXXX.61	SK66.16.8030.F.XXXX.66	16	1170	80+	3000K	FLAT	100mm
SK66.16.8030.U.XXXX.61	SK66.16.8030.U.XXXX.66	16	1170	80+	3000K	U	100mm
SK66.16.8040.F.XXXX.61	SK66.16.8040.F.XXXX.66	16	1170	80+	4000K	FLAT	100mm
SK66.16.8040.U.XXXX.61	SK66.16.8040.U.XXXX.66	16	1170	80+	4000K	U	100mm

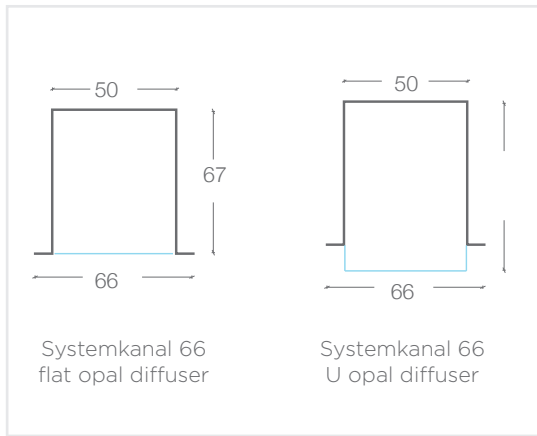
SYSTEMKANAL66 - STANDARD OUTPUT - 90+ CRI

Non Dimmable	DALI Dimmable	System watts per meter	Absolute lumens per meter	CRI	CCT	Lens	Divisible by
SK66.34.9030.F.XXXX.61	SK66.34.9030.F.XXXX.66	34	1864	90+	3000K	FLAT	50mm
SK66.34.9030.U.XXXX.61	SK66.34.9030.U.XXXX.66	34	1864	90+	3000K	U	50mm
SK66.34.9040.F.XXXX.61	SK66.34.9040.F.XXXX.66	34	1864	90+	4000K	FLAT	50mm
SK66.34.9040.U.XXXX.61	SK66.34.9040.U.XXXX.66	34	1864	90+	4000K	U	50mm





SYSTEMKANAL66- HIGH OUTPUT - 80+ CRI

Non Dimmable	DALI Dimmable	System watts per meter	Absolute lumens per meter	CRI	CCT	Lens	Divisible by
SK66.25.8030.F.XXXX.61	SK66.25.8030.F.XXXX.66	25	2428	80+	3000K	FLAT	140mm
SK66.25.8030.U.XXXX.61	SK66.25.8030.U.XXXX.66	25	2428	80+	3000K	U	140mm
SK66.25.8040.F.XXXX.61	SK66.25.8040.F.XXXX.66	25	2428	80+	4000K	FLAT	140mm
SK66.25.8040.U.XXXX.61	SK66.25.8040.U.XXXX.66	25	2428	80+	4000K	U	140mm
SK66.31.8030.F.XXXX.61	SK66.31.8030.F.XXXX.66	31	2990	80+	3000K	FLAT	140mm
SK66.31.8030.U.XXXX.61	SK66.31.8030.U.XXXX.66	31	2990	80+	3000K	U	140mm
SK66.31.8040.F.XXXX.61	SK66.31.8040.F.XXXX.66	31	2990	80+	4000K	FLAT	140mm
SK66.31.8040.U.XXXX.61	SK66.31.8040.U.XXXX.66	31	2990	80+	4000K	U	140mm

DIMENSIONS

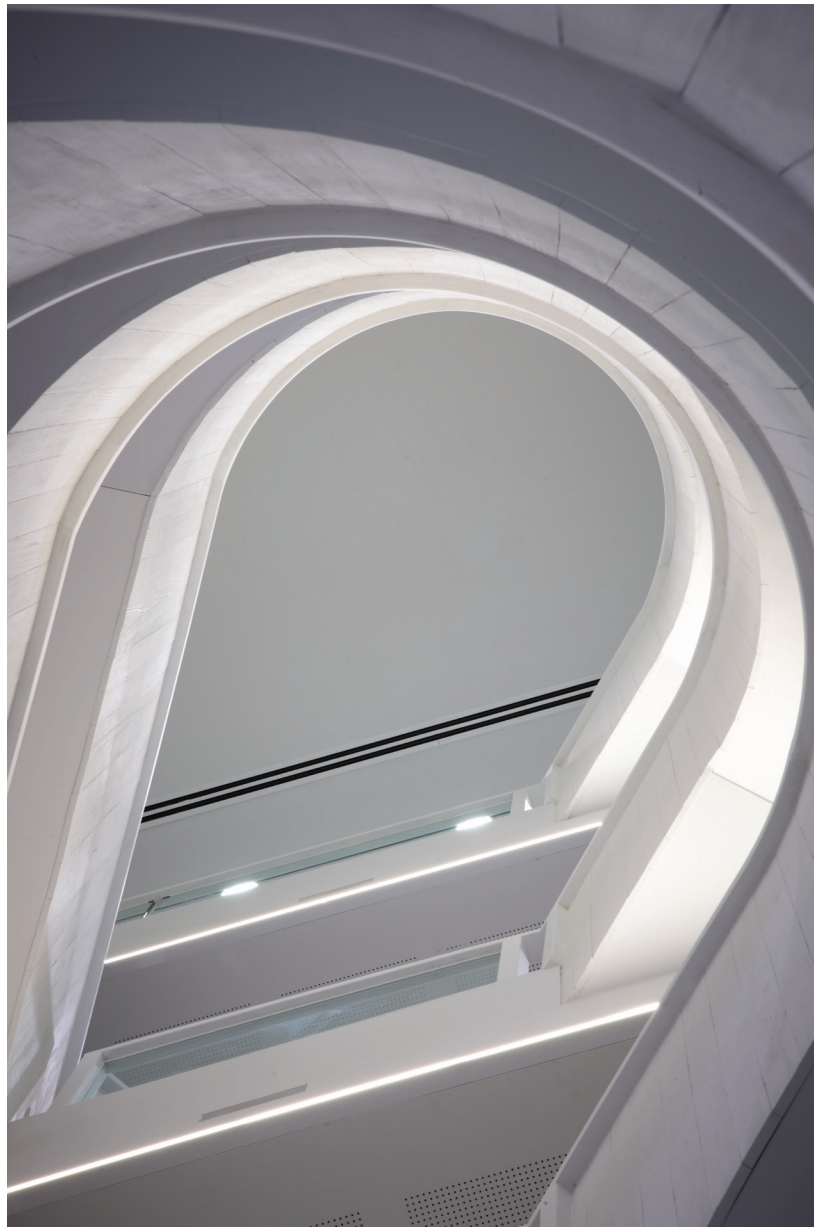
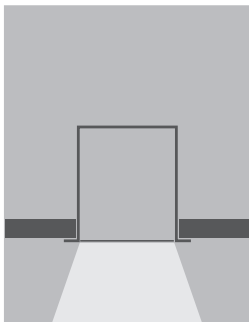


COLOUR FINISH

-  white - WH
-  silver - SIL
-  black - BLK
-  custom powdercoat colour

MOUNTING STYLES

Recessed



IP54 VERSION – SURFACE MOUNTED

To specify the product as IP54 add .IP to the end of the part code

EMERGENCY - TRIDONIC



EMERGENCY - TRIDONIC

A number of the profiles featured in this catalogue can be fitted with a stand alone non maintained 2.5W LED emergency module that illuminates upon power failure. This LED emergency module is placed within a cover plate in the linear system at intervals to meet emergency lighting standards.

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Victoria, 3056, Australia

Postal Address:

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Moreland West VIC 3055

T +61 3 9222 5522

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