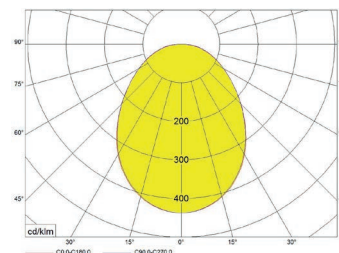


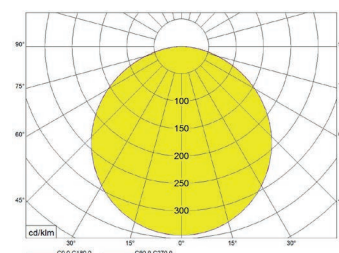
η_{ef} (lm/W)
103-118



EXAL400



EXAL KNO



EXAL KO

Circular LED luminaire

Body:

aluminium profile
B – white RAL 9003
S – grey RAL 9006
See page 77 for another available colors

Optic:

KO – opal cover
KNO – prismatic opal cover

Installation:

Surface or pendant fitting

Accessories:

EXALCM/ZAVES – suspension set for CM fittings
EXALCS/ZAVES – suspension set for CS fittings

2200	2700	3000	4000	5700	6500	MIX	RGB	
×	○	○	●	○	○	○	×	●
ON OFF	1-10V	DALI	Bluetooth	DMX	Beam	INT	EXT	Beam
●	○	○	○	×	×	○	×	×

● default

○ optional

×

not possible

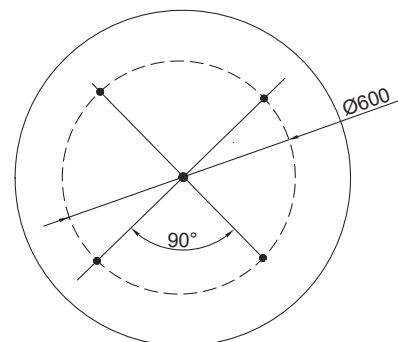
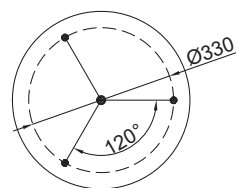
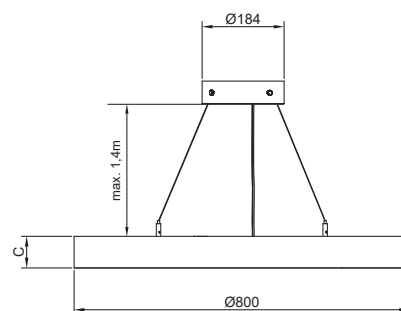
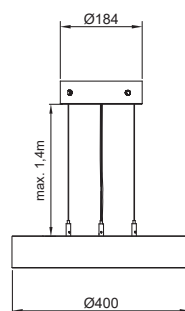


Codes: EXAL3000CS4KOPDB/ND

EXAL	3000	CS	4	KO	P	D	B	/ND
Luminaire type	Light output	Shape: CS = circle 400 mm CM = circle 800 mm	Color temperature 3 = 3000K, 4 = 4000K MIXW - tunable white	Cover type: KO - opal cover KNO - prismatic opal cover	Assembly: P = surface	light distribution: D – direkt	Colour B = white S = grey	Driver type: ND – no dimmable DALI – dimmable DALI



EXAL800



EXAL S

EXAL M

EXAL	W	lm	Ø	C	kg
EXAL3000 CS	28	3300	400	72	2,7
EXAL5000 CS	41	4700			
EXAL5000 CSMIX	42	4700			
EXAL6000 CX	48	5900	610		4
EXAL8000 CM	78	8000	800		6
EXAL8000 CMMIX	80	7800			
EXAL12000 CM	96	11900			
EXAL16000 CM	126	16000			

Due to MODUS program of products development a data can be changed without notice. Luminous flux and connected electrical load are subject to an initial tolerance of up to + / - 10%. Color temperature is subject to a tolerance of up to +/-150 K from the nominal value. The failure of 1 LED points causes no functional impairment to the lighting performance of the luminaire and is therefore no reason for complaint.