

NOTOR 36



	Pendant Direct Beta Opti Nano	Pendant Direct Opal	Pendant Direct/indirect Beta Opti Nano	Ceiling Beta Opti Nano	Ceiling Opal	Recessed Beta Opti Nano	Recessed Opal
Light distribution	100/0	100/0	65/35	100/0	100/0	100/0	100/0
< UGR 19	●		●	●		●	
< 3000 cd/m ²	●		●	●		●	
Lumen	1750-5600	1800-5600	4800	1750-5600	1800-5600	900-5600	1800-5600
lm/w	< 135	< 122	< 133	< 135	< 122	< 135	< 122
3000 K	●	●	●	●	●	●	●
4000 K	●	●	●	●	●	●	●
CRI >80	●	●	●	●	●	●	●
SDCM 3	●	●	●	●	●	●	●
Life	L100 50.000 h	L100 50.000 h	L100 50.000 h	L100 50.000 h	L100 50.000 h	L100 50.000 h	L100 50.000 h
DALI/Phase pulse (Standard)	●	●	●	●	●	●	●
CLO	●	●	●	●	●	●	●
White	●	●	●	●	●	●	●
Black	●	●	●	●	●	●	●
Silver	●	●	●	●	●	●	●
303 mm						●	
440 mm						●	
600 mm module						●	●
1200 mm module	●	●	●	●	●	●	●
2400 mm module	●	●		●	●	●	●
X-coupler		●			●		
T-coupler		●			●		
L-coupler		●			●		●
Ceiling-to-wall					●		●

Use Fagerhult Configure to adapt and optimise your own version of Notor 36 and to create seamless and luminous lines and formations.