## Calando LED





Round LED ceiling lamp with diffuser made of frosted glass. Good solution for entrances and corridors. The whole luminaire has been approved for common access routes. KI II, two cable inputs and the option of additional looping using the integrated quick clips. Can be mounted to either the wall or ceiling with both concealed and visible cabling

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## **Product- and environment images**









## Article codes



297514 Class II Trailing edge Surface, Indoor L280 x W280 x H100  Calando Brushed steel 650lm IP44 Screwless terminal block 3000K Ra>80 Trailing edge 11W LED 59 Im/W SDCM:3 L70/B50>50,000 Beam: 120°, Direct, Glass Opal  211514 Class II Trailing edge Surface, Indoor L280 x W280 x H100  Calando White 650lm 3000K Ra>80 IP44 Screwless terminal block  Trailing edge 10W LED 65 Im/W SDCM:3 L70/B50>50,000 Beam: 120°, Direct, Glass Opal  Accessories  280 Calando Diffuser	Article		Protection	Control gear	Mounting/Connection	Dimensions
3000K Ra>80 Trailing edge 11W LED 59 Im/W SDCM:3 L70/B50>50,000 Beam: 120°, Direct, Glass Opal  Class II Trailing edge Surface, Indoor L280 x W280 x H100 Calando White 650Im 3000K Ra>80 IP44 Screwless terminal block Trailing edge 10W LED 65 Im/W SDCM:3 L70/B50>50,000 Beam: 120°, Direct, Glass Opal  Accessories  280 Ø250 x H90		297514	Class II	Trailing edge	Surface, Indoor	L280 x W280 x H100
11W LED 59 Im/W SDCM:3 L70/B50>50,000 Beam: 120°, Direct, Glass Opal  Calando White 650Im 3000K Ra>80		Calando Brushed steel 650lm	IP44		Screwless terminal block	
S9 lm/W SDCM:3   L70/B50>50,000   Beam: 120°, Direct, Glass Opal   Trailing edge   Surface, Indoor   L280 x W280 x H100		3000K Ra>80 Trailing edge				
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Accessories 280 Ø250 x H90		L70/B50>50,000				
280 Ø250 x H90		Beam: 120°, Direct, Glass Opal				
	Accessories					
Calando Diffuser		280				Ø250 x H90
		Calando Diffuser				