



Energy efficient surface-mounted LED luminaire with a slim profile ensuring a modern look. Square and round available in multiple sizes and lumens. Opalprismatic diffuser provides a glare-free light. The luminaire is produced in a matt black or white powder-coated aluminium finish. Dimmable using a DALI or phase control dimmer. We recommend LEDDim 400 and LEDDim Smart. Simple installation with quick connections between fixture and back plate that can be screwed straight onto all known ceiling boxes. Visible cabling also possible. Also supplied with a sensor and/or emergency light.

Product- and environment images



Article codes



Article	Protection	Control gear	Mounting/Connection	Dimensions
 606219 Disc 360 Black 2360lm 2700K Ra>80 Trailing edge 21W LED 112 lm/W SDCM:3 L80/B20>100,000, L90>50,000 Beam: 85°, Direct, Opalprism	Class II IP20 IK10	Trailing edge	Surface, Indoor Screwless terminal block	Ø360 x H57
 606222 Disc 360 White 2510lm 2700K Ra>80 Sensor Dim 21W LED 120 lm/W SDCM:3 L80/B20>100,000, L90>50,000 Beam: 85°, Direct, Opalprism	Class II IP20 IK10	Sensor Dim	Surface, Indoor Screwless terminal block	Ø360 x H57
 606216 Disc 360 White 2510lm 2700K Ra>80 Trailing edge 21W LED 120 lm/W SDCM:3 L80/B20>100,000, L90>50,000 Beam: 85°, Direct, Opalprism	Class II IP20 IK10	Trailing edge	Surface, Indoor Screwless terminal block	Ø360 x H57
 606228 Disc 360 Black 2430lm 3000K Ra>80 DALI-2 21W LED 116 lm/W SDCM:3 L80/B20>100,000, L90>50,000 Beam: 85°, Direct, Opalprism	Class II IP20 IK10	DALI-2	Surface, Indoor Screwless terminal block	Ø360 x H57
 606225 Disc 360 Black 2430lm 3000K Ra>80 Sensor Dim 21W LED 116 lm/W SDCM:3 L80/B20>100,000, L90>50,000 Beam: 85°, Direct, Opalprism	Class II IP20 IK10	Sensor Dim	Surface, Indoor Screwless terminal block	Ø360 x H57
 606220 Disc 360 Black 2430lm 3000K Ra>80 Trailing edge 21W LED 116 lm/W SDCM:3 L80/B20>100,000, L90>50,000 Beam: 85°, Direct, Opalprism	Class II IP20 IK10	Trailing edge	Surface, Indoor Screwless terminal block	Ø360 x H57

Article codes



Article		Protection	Control gear	Mounting/Connection	Dimensions
	606226 Disc 360 White 2610lm 3000K Ra>80 DALI-2 21W LED 124 lm/W SDCM:3 L80/B20>100,000, L90>50,000 Beam: 85°, Direct, Opalprism	Class II IP20 IK10	DALI-2	Surface, Indoor Screwless terminal block	Ø360 x H57
 <i>Not released yet</i>	606223 Disc 360 White 2610lm 3000K Ra>80 Sensor Dim 21W LED 124 lm/W SDCM:3 L80/B20>100,000, L90>50,000 Beam: 85°, Direct, Opalprism	Class II IP20 IK10	Sensor Dim	Surface, Indoor Screwless terminal block	Ø360 x H57
	606217 Disc 360 White 2610lm 3000K Ra>80 Trailing edge 21W LED 124 lm/W SDCM:3 L80/B20>100,000, L90>50,000 Beam: 85°, Direct, Opalprism	Class II IP20 IK10	Trailing edge	Surface, Indoor Screwless terminal block	Ø360 x H57
	606229 Disc 360 Black 2600lm 4000K Ra>80 DALI-2 21W LED 124 lm/W SDCM:3 L80/B20>100,000, L90>50,000 Beam: 85°, Direct, Opalprism	Class II IP20 IK10	DALI-2	Surface, Indoor Screwless terminal block	Ø360 x H57
	606221 Disc 360 Black 2600lm 4000K Ra>80 Trailing edge 21W LED 124 lm/W SDCM:3 L80/B20>100,000, L90>50,000 Beam: 85°, Direct, Opalprism	Class II IP20 IK10	Trailing edge	Surface, Indoor Screwless terminal block	Ø360 x H57
	606227 Disc 360 White 2680lm 4000K Ra>80 DALI-2 21W LED 128 lm/W SDCM:3 L80/B20>100,000, L90>50,000 Beam: 85°, Direct, Opalprism	Class II IP20 IK10	DALI-2	Surface, Indoor Screwless terminal block	Ø360 x H57

Article codes



Article		Protection	Control gear	Mounting/Connection	Dimensions
	606224	Class II	Sensor Dim	Surface, Indoor	Ø360 x H57
	Disc 360 White 2680lm 4000K	IP20		Screwless terminal block	
	Ra>80 Sensor Dim	IK10			
	21W LED				
	128 lm/W SDCM:3 L80/B20>100,000, L90>50,000 Beam: 85°, Direct, Opalprism				
	606218	Class II	Trailing edge	Surface, Indoor	Ø360 x H57
	Disc 360 White 2680lm 4000K	IP20		Screwless terminal block	
	Ra>80 Trailing edge	IK10			
	21W LED				
	128 lm/W SDCM:3 L80/B20>100,000, L90>50,000 Beam: 85°, Direct, Opalprism				
Accessories					
	606095				L5000 x W102 x H22
	Disc/Frosta Black Pendant Adapter				
	606094				L5000 x W102 x H22
	Disc/Frosta White Pendant Adapter				