



Round surface-mounted luminaire, wholly uniform light with attractive design, made of powder-coated steel, simple to mount by removing the back plate, which can be screwed on to all known ceiling outlets/ electrical boxes, clips with option of additional looping, connectors between lamp and mounting plate, dimmable driver Phase cut-off/DALI and sensor options. Both visible and hidden cabling possible.

Galerie de produits et d'environnements



Article	Protection	Convertisseurs	Montage/Connexion	Dimensions
 214000 Circulus Noir 1420lm 2700K Ra>80 Coupure de phase 15W LED 95 lm/W SDCM:3 L80/B10>50,000, L70/B50>100,000 Beam: 110°, Directe, Opale	Classe I IP21 IK05	Coupure de phase	Surface, Indoor Bornier sans vis	Ø360 x H45
 212003 Circulus Blanc 1360lm 2700K Ra>80 Capteur 19W LED 72 lm/W SDCM:3 L80/B10>50,000, L70/B50>100,000 Beam: 110°, Directe, Opale	Classe I IP21 IK05	Capteur	Surface, Indoor Bornier sans vis	Ø360 x H45
 212000 Circulus Blanc 1420lm 2700K Ra>80 Coupure de phase 15W LED 95 lm/W SDCM:3 L80/B10>50,000, L70/B50>100,000 Beam: 110°, Directe, Opale	Classe I IP21 IK05	Coupure de phase	Surface, Indoor Bornier sans vis	Ø360 x H45
 214001 Circulus Noir 1530lm 3000K Ra>80 Coupure de phase 15W LED 102 lm/W SDCM:3 L80/B10>50,000, L70/B50>100,000 Beam: 110°, Directe, Opale	Classe I IP21 IK05	Coupure de phase	Surface, Indoor Bornier sans vis	Ø360 x H45
 212002 Circulus Blanc 1530lm 3000K Ra>80 DALI-2 / Push Dim 15W LED 102 lm/W SDCM:3 L80/B10>50,000, L70/B50>100,000 Beam: 110°, Directe, Opale	Classe I IP21 IK05	DALI-2 / Push Dim	Surface, Indoor Bornier sans vis	Ø360 x H45
 212004 Circulus Blanc 1530lm 3000K Ra>80 Capteur 15W LED 102 lm/W SDCM:3 L70/B50>50,000 Beam: 110°, Directe, Opale	Classe I IP21 IK05	Capteur	Surface, Indoor Bornier sans vis	Ø360 x H45



Article		Protection	Convertisseurs	Montage/Connexion	Dimensions
	212001	Classe I	Coupure de phase	Surface, Indoor	Ø360 x H45
	Circulus Blanc 1530lm 3000K Ra>80	IP21		Bornier sans vis	
	Coupure de phase	IK05			
	15W LED				
	102 lm/W SDCM:3				
	L80/B10>50,000, L70/B50>100,000				
	Beam: 110°, Directe, Opale				