

Disc Connect



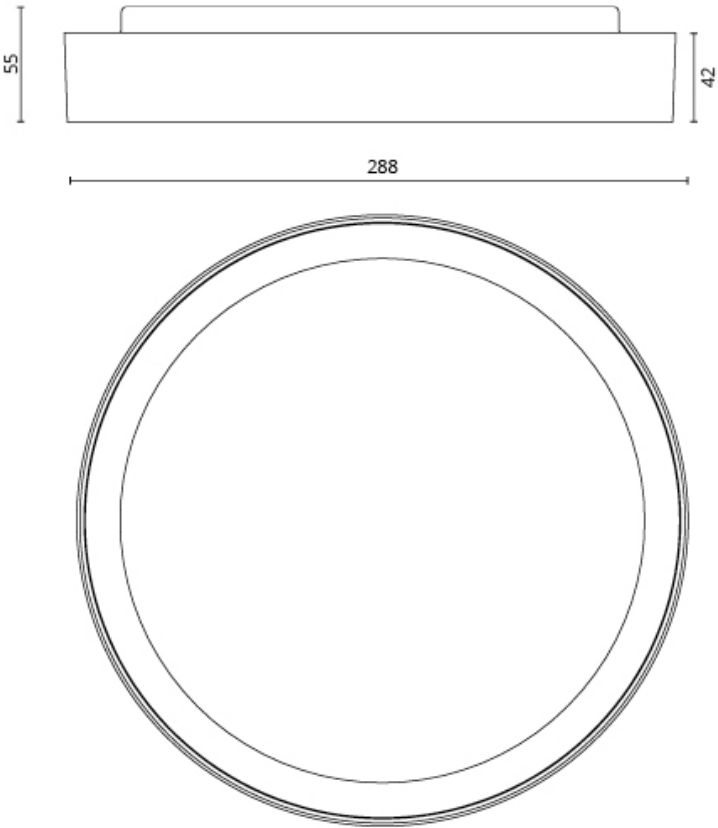
Disc Connect is an energy-efficient, surface-mounted LED luminaire with a slim profile for a clean, modern look. It comes with an integrated SG Connect sensor for smart and energy-saving lighting control. The sensor switches the light on when motion is detected and off after a defined time period, delivering significant energy savings. A built-in daylight sensor can be activated to maintain the desired light level at all times. Configuration is simple via the SG Connect Commissioning App, and the luminaire can be used as a standalone unit or as part of a larger system that can easily be expanded or reconfigured as needed. An opal prismatic diffuser ensures glare-free light, and the fixture is crafted from powder-coated aluminum in matte black or white. Installation is quick with a snap-on connection between luminaire and backplate, and the design is adapted for both concealed and exposed cable routing.

Disc Connect



Galerie de produits et d'environnements





Pour les dimensions des dessins, veuillez consulter les codes de chaque article à la page suivante

Article	Protection	Convertisseurs	Montage/Connexion	Dimensions
 606235 Disc 760 Noir 5690/6030lm 3000/4000K Ra>80 Connect 48W LED 119/126lm/W SDCM:3 L80/B20>100,000, L90>50,000 Beam: 85°, Directe, Opalprism	Classe II IP20	Connect	Surface Bornier sans vis	Ø760 x H55
 606234 Disc 760 Blanc 5990/6340lm 3000/4000K Ra>80 Connect 48W LED 125/132lm/W SDCM:3 L80/B20>100,000, L90>50,000 Beam: 85°, Directe, Opalprism	Classe II IP20	Connect	Surface Bornier sans vis	Ø760 x H55
 606241 Disc 760 Blanc 5100lm/5370lm 3000/4000K Ra>90 Connect 48W LED 106/112lm/W SDCM:3 L80/B20>100,000, L90>50,000 Beam: 85°, Directe, Opalprism	Classe II IP20	Connect	Surface Bornier sans vis	Ø760 x H55
 606232 Disc 480 Noir 3390lm 3000K Ra>80 Connect 29W LED 117 lm/W SDCM:3 L80/B20>100,000, L90>50,000 Beam: 85°, Directe, Opalprism	Classe II IP20	Connect	Surface, Indoor Bornier sans vis	Ø470 x H55
 606236 Disc 290 Noir 1900lm 3000K Ra>80 Connect 17W LED 112 lm/W SDCM:3 L80/B20>100,000, L90>50,000 Beam: 85°, Directe, Opalprism	Classe II IP20	Connect	Surface, Indoor Bornier sans vis	Ø288 x H55
 606170 Disc 480 Blanc 3680lm 3000K Ra>80 Connect 29W LED 127 lm/W SDCM:3 L80/B20>100,000, L90>50,000 Beam: 85°, Directe, Opalprism	Classe II IP20	Connect	Surface, Indoor Bornier sans vis	Ø470 x H55

Article	Protection	Convertisseurs	Montage/Connexion	Dimensions
 606172 Disc 290 Blanc 1990lm 3000K Ra>80 Connect 17W LED 117 lm/W SDCM:3 L80/B20>100,000, L90>50,000 Beam: 85°, Directe, Opalprism	Classe II IP20	Connect	Surface, Indoor Bornier sans vis	Ø288 x H55
 606237 Disc 290 Blanc 1710lm 3000K Ra>90 Connect 18W LED 95 lm/W SDCM:3 L80/B20>100,000, L90>50,000 Beam: 85°, Directe, Opalprism	Classe II IP20	Connect	Surface, Indoor Bornier sans vis 3 pôles	Ø288 x H55
 606239 Disc 480 Blanc 3100lm 3000K Ra>90 Connect 29W LED 107 lm/W SDCM:3 L80/B20>100,000, L90>50,000 Beam: 85°, Directe, Opalprism	Classe II IP20	Connect	Surface, Indoor Bornier sans vis 3 pôles	Ø470 x H55
 606171 Disc 480 Blanc 3790lm 4000K Ra>80 Connect 29W LED 131 lm/W SDCM:3 L80/B20>100,000, L90>50,000 Beam: 85°, Directe, Opalprism	Classe II IP20	Connect	Surface, Indoor Bornier sans vis	Ø470 x H55
 606173 Disc 290 Blanc 2110lm 4000K Ra>80 Connect 17W LED 124 lm/W SDCM:3 L80/B20>100,000, L90>50,000 Beam: 85°, Directe, Opalprism	Classe II IP20	Connect	Surface, Indoor Bornier sans vis	Ø288 x H55
 606238 Disc 290 Blanc 1870lm 4000K Ra>90 Connect 18W LED 104 lm/W SDCM:3 L80/B20>100,000, L90>50,000 Beam: 85°, Directe, Opalprism	Classe II IP20	Connect	Surface, Indoor Bornier sans vis 3 pôles	Ø288 x H55

Article	Protection	Convertisseurs	Montage/Connexion	Dimensions
 606240 Disc 480 Blanc 3420lm 4000K Ra>90 IP20 Connect 29W LED 118 lm/W SDCM:3 L80/B20>100,000, L90>50,000 Beam: 85°, Directe, Opalprism	Classe II	Connect	Surface, Indoor Bornier sans vis 3 pôles	Ø470 x H55
Accessoires				
 606095 Disc/Frosta Noir Suspension Adaptateur				L5000 x W102 x H22
 606094 Disc/Frosta Blanc Suspension Adaptateur				L5000 x W102 x H22