

Disc Connect



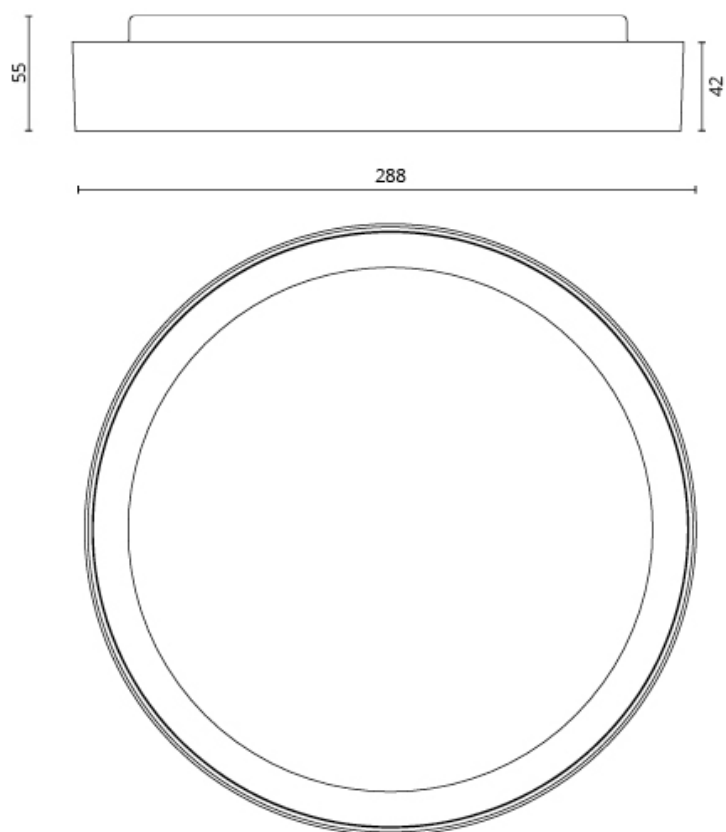
Disc Connect is an energy-efficient, surface-mounted LED luminaire with a slim profile for a clean, modern look. It comes with an integrated SG Connect sensor for smart and energy-saving lighting control. The sensor switches the light on when motion is detected and off after a defined time period, delivering 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



Produkt- und Umgebungsbilder





Die Abmessungen der Strichzeichnungen finden Sie unter den einzelnen Artikelcodes auf der nächsten Seite

Artikel	Schutzklasse	Controller	Montage/Anschluss	Größe
 606235 Disc 760 Schwarz 5690/6030lm 3000/4000K Ra>80 Connect 48W LED 119/126lm/W SDCM:3 L80/B20>100.000, L90>50.000 Beam: 85°, Direkt, Opalprism	Klasse II IP20	Connect	Anbau Anschlussklemme	Ø760 x H55
 606234 Disc 760 Weiss 5990/6340lm 3000/4000K Ra>80 Connect 48W LED 125/132lm/W SDCM:3 L80/B20>100.000, L90>50.000 Beam: 85°, Direkt, Opalprism	Klasse II IP20	Connect	Anbau Anschlussbox	Ø760 x H55
 606241 Disc 760 Weiss 5100lm/5370lm 3000/4000K Ra>90 Connect 48W LED 106/112lm/W SDCM:3 L80/B20>100.000, L90>50.000 Beam: 85°, Direkt, Opalprism	Klasse II IP20	Connect	Anbau Anschlussbox	Ø760 x H55
 606232 Disc 480 Schwarz 3390lm 3000K Ra>80 Connect 29W LED 117 lm/W SDCM:3 L80/B20>100.000, L90>50.000 Beam: 85°, Direkt, Opalprism	Klasse II IP20	Connect	Anbau, Indoor Anschlussbox	Ø470 x H55
 606236 Disc 290 Schwarz 1900lm 3000K Ra>80 Connect 17W LED 112 lm/W SDCM:3 L80/B20>100.000, L90>50.000 Beam: 85°, Direkt, Opalprism	Klasse II IP20	Connect	Anbau, Indoor Anschlussklemme	Ø288 x H55
 606170 Disc 480 Weiss 3680lm 3000K Ra>80 Connect 29W LED 127 lm/W SDCM:3 L80/B20>100.000, L90>50.000 Beam: 85°, Direkt, Opalprism	Klasse II IP20	Connect	Anbau, Indoor Anschlussbox	Ø470 x H55

Artikel	Schutzklasse	Controller	Montage/Anschluss	Größe
 606172 Disc 290 Weiss 1990lm 3000K Ra>80 Connect 17W LED 117 lm/W SDCM:3 L80/B20>100.000, L90>50.000 Beam: 85°, Direkt, Opalprism	Klasse II IP20	Connect	Anbau, Indoor Anschlussklemme	Ø288 x H55
 606237 Disc 290 Weiss 1710lm 3000K Ra>90 Connect 18W LED 95 lm/W SDCM:3 L80/B20>100.000, L90>50.000 Beam: 85°, Direkt, Opalprism	Klasse II IP20	Connect	Anbau, Indoor 3 pol Anschlussbox	Ø288 x H55
 606239 Disc 480 Weiss 3100lm 3000K Ra>90 Connect 29W LED 107 lm/W SDCM:3 L80/B20>100.000, L90>50.000 Beam: 85°, Direkt, Opalprism	Klasse II IP20	Connect	Anbau, Indoor 3 pol Anschlussbox	Ø470 x H55
 606171 Disc 480 Weiss 3790lm 4000K Ra>80 Connect 29W LED 131 lm/W SDCM:3 L80/B20>100.000, L90>50.000 Beam: 85°, Direkt, Opalprism	Klasse II IP20	Connect	Anbau, Indoor Anschlussbox	Ø470 x H55
 606173 Disc 290 Weiss 2110lm 4000K Ra>80 Connect 17W LED 124 lm/W SDCM:3 L80/B20>100.000, L90>50.000 Beam: 85°, Direkt, Opalprism	Klasse II IP20	Connect	Anbau, Indoor Anschlussklemme	Ø288 x H55
 606238 Disc 290 Weiss 1870lm 4000K Ra>90 Connect 18W LED 104 lm/W SDCM:3 L80/B20>100.000, L90>50.000 Beam: 85°, Direkt, Opalprism	Klasse II IP20	Connect	Anbau, Indoor 3 pol Anschlussbox	Ø288 x H55

Artikel	Schutzklasse	Controller	Montage/Anschluss	Größe
 606240 Disc 480 Weiss 3420lm 4000K Ra>90 Connect 29W LED 118 lm/W SDCM:3 L80/B20>100.000, L90>50.000 Beam: 85°, Direkt, Opalprism	Klasse II IP20	Connect	Anbau, Indoor 3 pol Anschlussbox	Ø470 x H55
Zubehör				
 606095 Disc/Frosta Schwarz Pendelleuchte Adapter				L5000 x W102 x H22
 606094 Disc/Frosta Weiss Pendelleuchte Adapter				L5000 x W102 x H22