

Frame



Design: Holscher Design. Frame has a modern, stylish design that is great whether it is used indoors or outdoors. It can be mounted on ceilings and walls. Frame is available in round, square and rectangular shapes in different sizes. Made of die-cast, powder-coated aluminium in black, white or graphite. Flat diffuser made of UV-stabilised opal polycarbonate. Versions with sensors and twilight are available. Easy to install, two inputs/outputs for cables, with the option for either hidden or visible cabling. IP66 and IK10.

Frame



Product- and environment images



Article codes



Article		Protection	Control gear	Mounting/Connection	Dimensions
	605553 Frame Black 770lm 3000K Ra>80 Sensor 7.5W LED 103 lm/W SDCM:3 L70/B20>100,000, L80/B20>75.000 Beam: 110°, Direct, Opal	Class II IP66 IK10	Sensor	Surface, Indoor / Outdoor Screwless terminal block	L320 x W180 x H77
	605551 Frame Black 670lm 3000K Ra>80 Trailing edge 8W LED 84 lm/W SDCM:3 L70/B20>100,000, L80/B20>75.000 Beam: 110°, Direct, Opal	Class II IP66 IK10	Trailing edge	Surface, Indoor / Outdoor Screwless terminal block	L320 x W180 x H77
	605552 Frame Black 670lm 3000K Ra>80 Twilight 8W LED 84 lm/W SDCM:3 L70/B20>100,000, L80/B20>75.000 Beam: 110°, Direct, Opal	Class II IP66 IK10	Twilight	Surface, Indoor / Outdoor Screwless terminal block	L320 x W180 x H77
	605563 Frame Graphite 770lm 3000K Ra>80 Sensor 7.5W LED 103 lm/W SDCM:3 L70/B20>100,000, L80/B20>75.000 Beam: 110°, Direct, Opal	Class II IP66 IK10	Sensor	Surface, Indoor / Outdoor Screwless terminal block	L320 x W180 x H77
	605561 Frame Graphite 670lm 3000K Ra>80 Trailing edge 8W LED 84 lm/W SDCM:3 L70/B20>100,000, L80/B20>75.000 Beam: 110°, Direct, Opal	Class II IP66 IK10	Trailing edge	Surface, Indoor / Outdoor Screwless terminal block	L320 x W180 x H77
	605562 Frame Graphite 670lm 3000K Ra>80 Twilight 8W LED 84 lm/W SDCM:3 L70/B20>100,000, L80/B20>75.000 Beam: 110°, Direct, Opal	Class II IP66 IK10	Twilight	Surface, Indoor / Outdoor Screwless terminal block	L320 x W180 x H77

Article codes



Article	Protection	Control gear	Mounting/Connection	Dimensions
 605543 Frame White 890lm 3000K Ra>80 Sensor 7.5W LED 119 lm/W SDCM:3 L70/B20>100,000, L80/B20>75.000 Beam: 110°, Direct, Opal	Class II IP66 IK10	Sensor	Surface, Indoor / Outdoor Screwless terminal block	L320 x W180 x H77
 605541 Frame White 670lm 3000K Ra>80 Trailing edge 8W LED 84 lm/W SDCM:3 L70/B20>100,000, L80/B20>75.000 Beam: 110°, Direct, Opal	Class II IP66 IK10	Trailing edge	Surface, Indoor / Outdoor Screwless terminal block	L320 x W180 x H77
 605542 Frame White 670lm 3000K Ra>80 Twilight 8W LED 84 lm/W SDCM:3 L70/B20>100,000, L80/B20>75.000 Beam: 110°, Direct, Opal	Class II IP66 IK10	Twilight	Surface, Indoor / Outdoor Screwless terminal block	L320 x W180 x H77
 605581 Frame Black 730lm 4000K Ra>80 Trailing edge 8W LED 91 lm/W SDCM:3 L70/B20>100,000, L80/B20>75.000 Beam: 110°, Direct, Opal	Class II IP66 IK10	Trailing edge	Surface, Indoor / Outdoor Screwless terminal block	L320 x W180 x H77
 605591 Frame Graphite 730lm 4000K Ra>80 Trailing edge 7.7W LED 95 lm/W SDCM:3 L70/B20>100,000, L80/B20>75.000 Beam: 110°, Direct, Opal	Class II IP66 IK10	Trailing edge	Surface, Indoor / Outdoor Screwless terminal block	L320 x W180 x H77
 605571 Frame White 730lm 4000K Ra>80 Trailing edge 8W LED 91 lm/W SDCM:3 L70/B20>100,000, L80/B20>75.000 Beam: 110°, Direct, Opal	Class II IP66 IK10	Trailing edge	Surface, Indoor / Outdoor Screwless terminal block	L320 x W180 x H77