

Sense Pro 600x600 Round



The Sense panel is well designed and only 10 mm high. A narrow frame ensures attractive look and high efficiency. Sense can be mounted to visible T-rail ceilings without accessories and to concealed T-rail ceilings, DAMPA clip-in ceilings, Trolldtekt acoustic panels and Gypsum, and surface-mounted using accessories. This makes Sense an all-round quality panel that can be used everywhere. Sense is available in several lumen packages, phase-dimming or DALI depending on which driver kit is selected (accessory).

Sense Pro 600x600 Round



Product- and environment images



Article codes



Article	Protection	Control gear	Mounting/Connection	Dimensions
 <p>212674 Sense Pro Round 600x600 White 3000K Ra>80 LED SDCM:3 L80/B20>100,000, L90>50,000 Beam: 110°, Direct, Opalprism</p>	Class III IP40/IP20 IK06		Recessed, Indoor Quick connector	L597 x W597 x H11
 <p>212675 Sense Pro Round 600x600 White 4000K Ra>80 LED SDCM:3 L80/B20>100,000, L90>50,000 Beam: 110°, Direct, Opalprism</p>	Class III IP40/IP20 IK06		Recessed Quick connector	L597 x W597 x H11
Drivers				
 <p>820083 Sense Driver White 3000lm 25W 700mA DALI-2 / Push Dim 25W 100,000</p>	Class II IP20	DALI-2 / Push Dim	Recessed, Indoor 5 pol Linect / screwless terminal block	L124 x W79 x H22
 <p>820404 Sense Driver White 4000lm 32W 900mA DALI-2 / Push Dim 32W 100,000</p>	Class II IP20	DALI-2 / Push Dim	Recessed, Indoor 5 pol Linect / screwless terminal block	L138 x W67 x H29
 <p>820407 Sense Driver White 5000lm 38W 1050mA DALI-2 / Push Dim 38W 100,000</p>	Class II IP20	DALI-2 / Push Dim	Recessed, Indoor 5 pol Linect / screwless terminal block	L138 x W67 x H29
 <p>820490 Sense Driver White 3000lm 25W 700mA Trailing edge 25W 100,000</p>	Class II IP20	Trailing edge	Recessed, Indoor Cable 2m Includes cable and plug	L108 x W53 x H30
 <p>820492 Sense Driver White 4000lm 32W 900mA Trailing edge 32W 100,000</p>	Class II IP20	Trailing edge	Recessed, Indoor Cable 2m Includes cable and plug	L108 x W67 x H22

Article codes



Article	Protection	Control gear	Mounting/Connection	Dimensions
 <p>820494 Sense Driver White 5000lm 38W 1050mA Trailing edge 38W 100,000</p>	Class II IP20	Trailing edge	Recessed, Indoor Cable 2m Includes cable and plug	L108 x W67 x H22
 <p>820491 Sense Driver White 3000lm 25W 700mA Trailing edge / Linect 25W 100,000</p>	Class II IP20	Trailing edge / Linect	Recessed, Indoor 3 pol Linect / screwless terminal block	L108 x W53 x H30
 <p>820493 Sense Driver White 4000lm 32W 900mA Trailing edge / Linect 32W 100,000</p>	Class II IP20	Trailing edge / Linect	Recessed, Indoor 3 pol Linect / screwless terminal block	L108 x W67 x H22
 <p>820495 Sense Driver White 5000lm 38W 1050mA Trailing edge / Linect 38W 100,000</p>	Class II IP20	Trailing edge / Linect	Recessed, Indoor 3 pol Linect / screwless terminal block	L108 x W67 x H22
Accessories				
 <p>212936 Sense 600x600 Black Plaster board/Troldtekt Recessed frame</p>				L640 x W640 x H50
 <p>212256 Sense 600x600 White Surface frame</p>				L604 x W604 x H48
 <p>820489 Sensor Dim Box White 200VA</p>				L220 x W75 x H34
 <p>8246094429 Emergencybox Driver DALI / EM Self test, DALI Emergency 3 hours</p>				L270 x W75 x H35
 <p>212170 Sense 2m Wire kit</p>				L2000

Article codes



Article	Protection	Control gear	Mounting/Connection	Dimensions
 212176 Sense 600x600 Concealed grid Bracket				L44 x W65 x H18
 212177 Sense 600x600 Asymmetric Bracket				L44 x W5 x H2.5
 8246094364 Emergencybox On-Off/Trailing edge / EM Self test, Emergency 3 hours				L270 x W75 x H35
 8246094500 Emergencybox Driver DALI / EM DALI/Self test, Emergency 3 hours				L270 x W75 x H35