### SlimLine DimToWarm





SlimLine DimToWarm is an ultra-thin LED rail system where the rails can be connected no matter their size. Various accessories are available for getting around corners etc. SlimLine DimToWarm is connected to the associated drivers (accessory) Large lumen output, light beam angle and perfect colour rendering makes SlimLine DimToWarm usable in many different applications. Slimline DimToWarm is dimmable depending on which driver is selected. A connecting cable is included for all drivers.

### SlimLine DimToWarm



#### **Product- and environment images**







# Article codes



Article		Protection	Control gear	Mounting/Connection	Dimensions
	391220  SlimLine 270 White DimToWarm  260lm 2000-2800K Ra>90  5W LED  52 lm/W SDCM:5  L70/B50>50,000  Beam: 110°, Direct, Opal	Class III IP20		Surface, Indoor	L270 x W17 x H7
Drivers					
	820063 SlimLine White Driver 20W 24V 1-10	V / Push Dim			L250 x W70 x H28
The state of the s	820576 SG White Driver 24V 150W DALI-2 / Push Dim 150W 50,000	Class II IP20	DALI-2 / Push Dim	Indoor	L240 x W59 x H40
Accessories					
	391291 SlimLine Black PIR Sensor		PIR Sensor	Surface, Indoor	L74 x W17 x H15
Q	391293 SlimLine Black Switch				L60 x W17 x H18
a	391290 SlimLine White PIR Sensor		PIR Sensor	Surface, Indoor	L74 x W17 x H15
= 41	391210 SlimLine White L Connector				L25 x W25 x H5
	391211 SlimLine White T Connector				L30 x W25 x H15
4.	391213 SlimLine White Connector				L25 x W15 x H5
	391292 SlimLine White Switch				L60 x W17 x H18

# Article codes



Article		Protection	Control gear	Mounting/Connection	Dimensions
	391212				L105 x W17 x H7
	SlimLine 50mm Flexible Connector				
666	391214				
	SlimLine Fastening				
	391215				L120 x W100 x H26
	SlimLine Connection cable 3000mm	ı			