

Econ Midi 2000



Design: Birger Sevaldson. Robust and energy-efficient luminaire that gives an even and pleasant light. Econ Midi 2000 has many areas of use, for example in bedrooms, corridors, stairwells and storage rooms. Is available in a range of versions, e.g. trailing edge, DALI, sensor, wireless sensor and emergency lighting. Econ Midi 2000 is extremely easy to fit, has two cable entries and can accommodate both concealed and visible cabling.

Econ Midi 2000



Product- and environment images



Article codes



Article	Protection	Control gear	Mounting/Connection	Dimensions
3000K				
 143070 Econ Midi 2000 White 2030lm 3000K Ra>80 Trailing edge dimming 18W LED 113 lm/W SDCM:3 L70/B10>100,000, L80/B10>60,000 Beam: 120°, Direct, Opal	Class II IP44 IK10	Trailing edge dimming	Surface, Indoor Screwless terminal block	Ø350 x H98
 143074 Econ Midi 2000 White 2030lm 3000K Ra>80 Sensor Wireless 18W LED 113 lm/W SDCM:3 L70/B10>100,000, L80/B10>60,000 Beam: 120°, Direct, Opal	Class II IP44 IK10	Sensor Wireless	Surface, Indoor Screwless terminal block	Ø350 x H98
 143080 Econ Midi 2000 White 2030lm 3000K Ra>80 DALI-2 / Push Dim 18W LED 113 lm/W SDCM:3 L70/B10>100,000, L80/B10>60,000 Beam: 120°, Direct, Opal	Class II IP44 IK10	DALI-2 / Push Dim	Surface, Indoor Screwless terminal block	Ø350 x H98
 143083 Econ Midi 2000 White 2030lm 3000K Ra>80 Sensor Dim 18W LED 113 lm/W SDCM:3 L70/B10>100,000, L80/B10>60,000 Beam: 120°, Direct, Opal	Class II IP44 IK10	Sensor Dim	Surface, Indoor Screwless terminal block	Ø350 x H98
 143084 Econ Midi 2000 White 2030lm 3000K Ra>80 Sensor Dim Wireless 18W LED 113 lm/W SDCM:3 L70/B10>100,000, L80/B10>60,000 Beam: 120°, Direct, Opal	Class II IP44 IK10	Sensor Dim Wireless	Surface, Indoor Screwless terminal block	Ø350 x H98
 143071 Econ Midi 2000 White 2030lm 3000K Ra>80 Emergency 3H 18W LED 113 lm/W SDCM:3 L70/B10>100,000, L80/B10>60,000 Beam: 120°, Direct, Opal	Class II IP44 IK10	Emergency 3H	Surface, Indoor Screwless terminal block	Ø350 x H98

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 143085 • Econ Midi 2000 White 2030lm 3000K Ra>80 Sensor Dim Emergency 18W LED 113 lm/W SDCM:3 L70/B10>100,000, L80/B10>60,000 Beam: 120°, Direct, Opal	Class II IP44 IK10	Sensor Dim Emergency	Surface, Indoor Screwless terminal block	Ø350 x H98

• = This article is produced by order, with an expected delivery time of 3-4 weeks.