

Trio



Design: Hallvard Jakobsen. Square wall luminaire for extra protection of diffuser. Made of die-cast powder-coated aluminium. Diffuser made of UV-stabilised opal polycarbonate. Two inputs/outputs for cables, option of both visible and concealed cabling, and loopable quick clips. IP65 and vandal-resistant rating IK10.

Trio



Product- and environment images



Article codes



Article		Protection	Control gear	Mounting/Connection	Dimensions
	614524	Class I	Trailing edge	Surface, Indoor / Outdoor	W180 x H320 x D102
	Trio Black 400lm 2700K Ra>80	IP65		Screwless terminal block	
	Trailing edge	IK10			
	7W LED				
	57 lm/W SDCM:3 L70/B10>50,000 Beam: 130°, Direct, Opal				
	623524	Class I	Trailing edge	Surface, Indoor / Outdoor	W180 x H320 x D102
	Trio Graphite 400lm 2700K Ra>80	IP65		Screwless terminal block	
	Trailing edge	IK10			
	7W LED				
	57 lm/W SDCM:3 L70/B10>50,000 Beam: 130°, Direct, Opal				
	623527	Class I	Twilight	Surface, Indoor / Outdoor	W180 x H320 x D102
	Trio Graphite 400lm 2700K Ra>80	IP65		Screwless terminal block	
	Twilight	IK10			
	7W LED				
	57 lm/W SDCM:3 L70/B50>50,000 Beam: 130°, Direct, Opal				
	611524	Class I	Trailing edge	Surface, Indoor / Outdoor	W180 x H320 x D102
	Trio White 400lm 2700K Ra>80	IP65		Screwless terminal block	
	Trailing edge	IK10			
	7W LED				
	57 lm/W SDCM:3 L70/B10>50,000 Beam: 130°, Direct, Opal				
	614520	Class I		Surface, Indoor / Outdoor	W180 x H320 x D102
	Trio Black E27	IP65		Screwless terminal block	
	Beam: 130°, Direct, Opal	IK10			
	623520	Class I		Surface, Indoor / Outdoor	W180 x H320 x D102
	Trio Graphite E27	IP65		Screwless terminal block	
	Beam: 130°, Direct, Opal	IK10			
	611520	Class I		Surface, Indoor / Outdoor	W180 x H320 x D102
	Trio White E27	IP65		Screwless terminal block	
	Beam: 130°, Direct, Opal	IK10			

Accessories

Article codes



Article	Protection	Control gear	Mounting/Connection	Dimensions
 605 Trio Diffuser				L230 x W140 x H48.5