

Piano



Design: Svein Knudsen / Andrew Smith. Attractive, round luminaire with indirect light that can be mounted to both walls and ceilings, both indoors and outdoors. Made of die-cast powdercoated aluminium. Flat diffuser made of UV-stabilised opal polycarbonate. Efficient and powerful with several light source variants and option of both sensor and wireless control. Two inputs/outputs for cables, option of both visible and concealed cabling, and loopable quick clips. IP65 and vandal-resistant rating IK10.

Piano



Product- and environment images



Article codes



Article	Protection	Control gear	Mounting/Connection	Dimensions
 <p>633877 Piano 2000 Graphite 1650lm 3000K Ra>80 Sensor 14W LED 118 lm/W SDCM:3 L70/B50>100,000 Beam: 110°, Direct/Indirect, Opal</p>	Class I IP65 IK10	Sensor	Surface, Outdoor Screwless terminal block	Ø340 x H105
 <p>633876 Piano 2000 Graphite 1650lm 3000K Ra>80 Trailing edge 14W LED 118 lm/W SDCM:3 L70/B50>100,000 Beam: 110°, Direct/Indirect, Opal</p>	Class I IP65 IK10	Trailing edge	Surface, Outdoor Screwless terminal block	Ø340 x H105
 <p>621876 Piano 2000 White 1680lm 3000K Ra>80 Trailing edge 14W LED 120 lm/W SDCM:3 L70/B50>100,000 Beam: 110°, Direct/Indirect, Opal</p>	Class I IP65 IK10	Trailing edge	Surface, Outdoor Screwless terminal block	Ø340 x H105

Accessories