

Clessidra 40°+40°

by Antonio Citterio, 2011



Diffused direct/indirect-light wall lighting device. Body obtained by means of aluminium pressofusion and diffusers in PMMA. Aluminium wall attachment with cover in PA66. Available in whitepainted or chrome-plated for indoor version and dark brownpainted or dark gray-painted for outdoor version. High-efficiency lenses specially designed for the application, non-replaceable. Wide range (100-240Volt) power pack integrated in the body. Level IP55



Mounting Wall

Environment Indoor, Outdoor

Finish White, Chrome, Grey, Deep brown

Weight 1.1 Kg

Light sources available

Supply included

2 x LED 10W 637lm 3000K CRI80 [i]

Emergency Without 100-240V Voltage 10W Power Battery Νo

Materials Aluminum, PMMA

Colors F1584009 - White

Yes

F1584057 - Chrome F1584018 - Deep brown

F1584006 - Grey

((Spinor Spino Certificate



