

# SPIDER+ 30

design by GIORGIO LODI



LED floodlight for indoor and outdoor lighting, comprising:

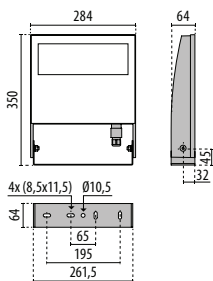
- Die-cast aluminium housing chemically pre-treated and painted with polyester powder coating
- Extra-clear flat tempered glass diffuser internally screen-printed
- Diffuser permanently sealed to the housing through a high temperature resistant silicone glue
- Extra pure polished aluminium reflectors
- Anti-ageing silicone gasket
- Electrical connection through an IP68 quick external socket-plug connector that makes it possible to connect it to the network without opening the lighting element, made of techno-polymer, 3 poles x 1.5/2.5 mm<sup>2</sup>, for wires ø 8 - ø 12 mm
- Luminaire designed to operate with two

predetermined power levels that can be selected by the user with the external button

- Stainless steel external screws
- Cataphoretic process polyester powder-coated steel bracket with simplified mounting system
- Complete with magnetic level to be placed on the bracket at the time of mounting
- The luminous flux data shown refers to the maximum power
- Photometric data measure according to UNI EN 13032-4 and IES LM-79-08



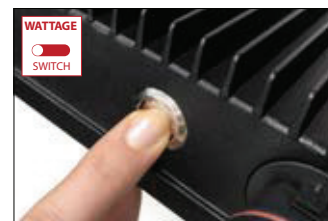
● BK-81 / Black / Textured



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 for the latest updated versions available.



74 W



101 W

