

Scudo Ramp

Designed by **Franco Mirezzi**



Related products:



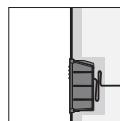
SCUDO
P.398-401



SCUDO
Wall
P.402-403



SCUDO
Ceiling Recessed
P.368-369



Thermoplastic Box

Features IP66

- Recessed floodlight luminaire.
- Body and "glare free" grid are made of die cast aluminium with toughened thermal-shock glass diffuser, weatherproof durable silicone gasket and external screws made of stainless steel.
- Thermoplastic recessed box included.
- Superior polyester powder paint is resistant to outdoor atmospheric conditions.
- Shallow installation depth and easy mounting system.
- Additional recessed box for pre-installation in concrete during wall construction is optional and available upon request.
- Easy relamping via Allen screws.
- Light sources include Metal Halide, Compact Fluorescent and LED.
- Long life LED light source provide IR and UV free emission.
- Superpure aluminium asymmetric reflector.
- Designed and manufactured to comply with European standard EN 60598.

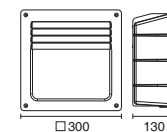
Applications

- Scudo Ramp recessed mounted floodlights provide glare free light on to the ground.
- Application areas: suitable for in-depth illumination of square, car parks, driveways, steps and wide paths.

Colour 10 29



294x294



Scudo Ramp Wall Recessed

3394 26W G24q-3 TC-DE

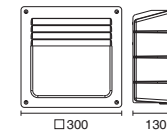
3226 35W G12 CDM-T M.H.

With integral electronic control gear 220-240V 50/60Hz.
Complete with thermoplastic box for wall recess.

IK07



294x294



Scudo Ramp Wall Recessed

3494-K30 With 30W LED 3000K 1800lm LED

3494-K40 With 30W LED 4000K 1950lm

With frosted glass.
Passive dissipation, inclusive of integral driver 220-240V 50/60Hz.
CRI>80.
Dial/Leading-Trailing edge/1-10V DC/PWM dimmable drivers options upon request.
Other colour temperatures K or CRI are available upon request.
Complete with thermoplastic box for wall recess.