

BEGA**37 700**

House number luminaire

IP 44

Project · Reference number

Date

Product data sheet**Application**

House number luminaire with weatherproof lettering for one or two digits or letters.
A luminaire which allows numbers and details to be recognized by day and night.

Product description

Luminaire made of aluminium alloy and stainless steel
BEGA Unidure® coating technology
Opal glass with 1 or 2 numbers
Lettering height 120 mm
2 mounting holes \varnothing 6 mm
Distance apart 110 mm
2 cable entries for through-wiring of mains supply cable \varnothing 7-10,5 mm
4 prefabricated cable ducts for surface mounted mains supply cables
Connection terminal 2.5[□]
Earth conductor connection
LED-Module for mains voltage
220-230 V \sim 50/60 Hz
BEGA Thermal Switch®
Temporary thermal shutdown to protect temperature-sensitive components
Safety class I
Protection class IP 44
Protected against granular foreign bodies > 1 mm and splash water
Impact strength IK03
Protection against mechanical impacts < 0.35 joule
CE – Conformity mark
Weight: 1.2 kg

Lamp

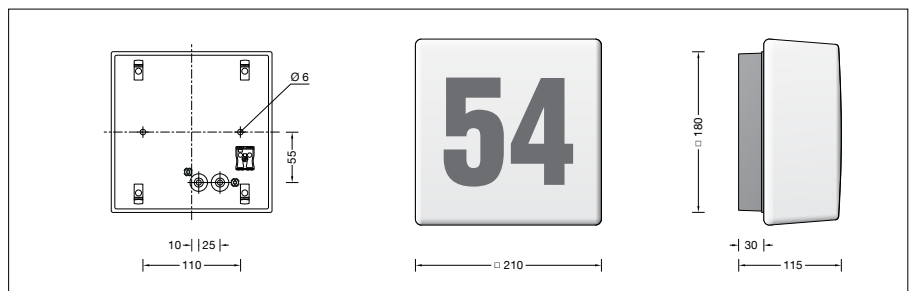
Luminaire connected wattage
Rated temperature
Ambient temperature
Service life criteria

12 W
 $t_a = 25$ °C
 $t_{a \max} = 55$ °C
50 000 h / L_{70}

37 700 K3

Module designation
Colour temperature
Colour rendering index
Module luminous flux
Luminaire luminous flux
Luminaire luminous efficiency

LED-0607/830
3000 K
 $R_a > 80$
1080 lm
681 lm
56,8 lm/W



When ordering spare glasses please advise figures or symbols.