# DOCUS

*21-09-2015*

## 2.0 LED

LED 2x8W | 220-240VAC | 50-60Hz | COB 2-step | incl. PS | phase-cut dim

CE ⊕ IP20 960°C ↧0,3m 36° P ▪

| | | |
|---|---|---|
| | white texture | 146464W_ |
| | aluminium brushed | 146464L_ |
| | gold | 146464G_ |
| | copper | 146464P_ |
| | black texture | 146464B_ |

**LIGHT COLOUR**

| | |
|---|---|
| 2200K | >80CRI | 2x315lm | 1 |
| 2700K | >80CRI | 2x480lm | 2 |
| 3000K | >80CRI | 2x480lm | 4 |

## 2.0 PAR16

🔦 2xPAR16 max. 35W | GU10 | 220-240VAC | 50-60Hz

CE ⊕ IP20 960°C ↧0,9m ▪

| | | |
|---|---|---|
| | white texture | 146420W0 |
| | aluminium brushed | 146420L0 |
| | gold | 146420G0 |
| | copper | 146420P0 |
| | black texture | 146420B0 |

**OPTIONAL**
for PAR16 lamps see our catalogue

**OPTIONAL**
inner cover max. 10W

| | | |
|---|---|---|
| | white texture | 911021W1 |
| | gold | 911021G1 |
| | black texture | 911021B1 |

**base plate dimensions (DOCUS 2.0 uses 2 x base plate)**



ø16
41
64
82

① ③ ④ ⑤ ⑥



**2.0 LED**     **2.0 PAR16**

## DIMENSIONS



174    90    90
174    90    90
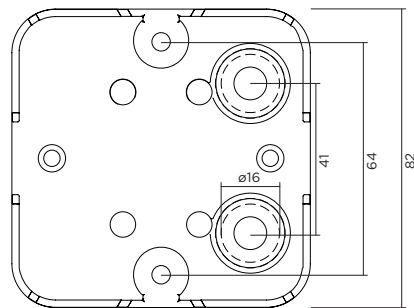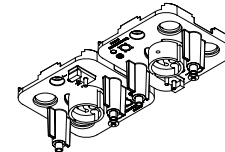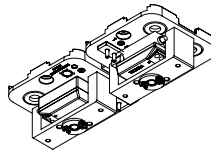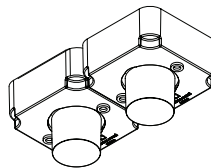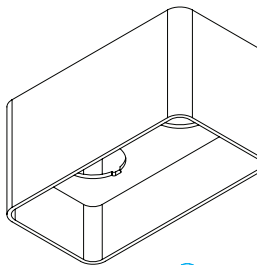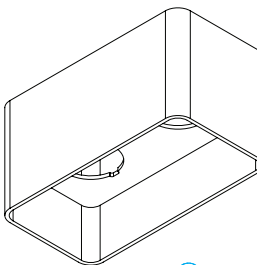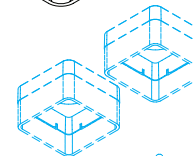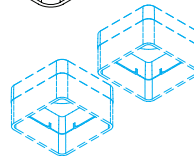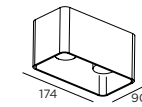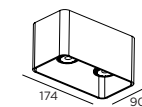
**2.0 LED**     **2.0 PAR16**

## INSIDE PAR16



Connector

12    9
40

## MOUNTING INSTRUCTION

① Attach both bases to each other by using the plate (plate can be found inside the cover box)
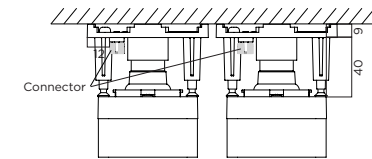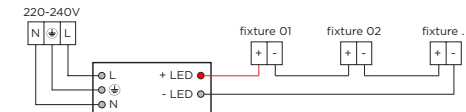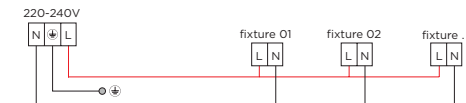
## POWER CONNECTION

② SERIAL CONNECTION - for LED

**Always use POWER SUPPLY 350mA / 500mA**

220-240V
N ⊕ L
fixture 01    fixture 02    fixture . .
+ - | + - | + -
L    + LED
N    - LED

PARALLEL CONNECTION - for PAR16

220-240V
N ⊕ L
fixture 01    fixture 02    fixture . .
L N | L N | L N

③ Mount the bases on the ceiling

④ **FOR 2.0 LED**
Attach the LED housing on the base

⑤ **FOR 2.0 LED**
Attach the box cover to the LED housing
**FOR 2.0 PAR16**
Attach the box cover to the base

⑥ **OPTIONAL inner cover**
put the inner cover in the outer cover and turn partially.
In case of PAR16 with inner cover: max. 10W

WEVER & DUCRÉ
LIGHTING

*www.weverducre.com*

# INSTALLATION INSTRUCTIONS