

VICE R



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VICE R FC

DTS Product codes:

03.LVS004E03FC25
03.LVS004E03FC40

VICE R FC Medium lens RAL 9010 finishing
VICE R FC Wide lens RAL 9010 finishing

LED technology

1 x FULL RGBW LED

Lumens: 420 @ 700 mA

LED average lifespan: 50.000 hours (70% lumen output)

Optical group

2 optics available: Medium flood; Wide flood

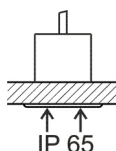
Control

DMX 512 / RDM / Art-Net (DRIVENET 416, 832 or 1664 PSU is required)

Protection

IP20

(IP65 unit front side)



Construction

VICE R FC is made on aluminium

Power supply

DRIVENET 416 or 832 PSU (full-range 100-240Vac 50-60Hz)

DRIVENET 1664 PSU (range 180-240Vac 50-60Hz)

Power consumption

10W Max

Connections

8 poles cable (1 m length)

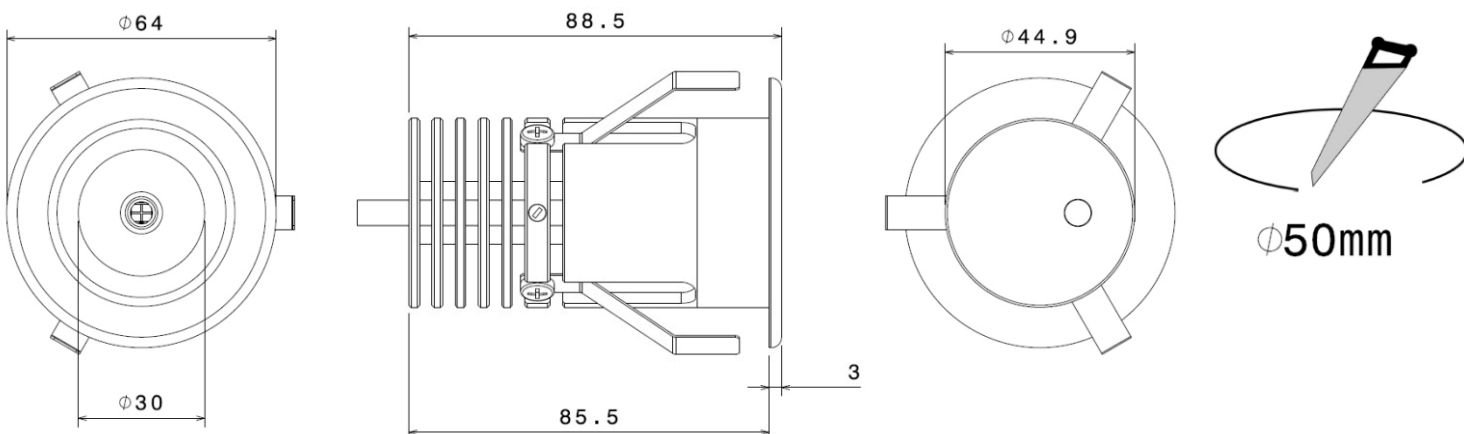
Operating ambient temperature

-10° / 40°

Weight

0,23 Kg

DIMENSIONS



ACCESSORIES

- DRIVENET 416 PSU (Code 03.LA.196)
- DRIVENET 832 PSU (Code 03.LA.177)
- DRIVENET 1664 PSU (Code 03.LA.198)
- T-BOX IP20 3 OUTS Screw terminals (Code 03.LA.131)

IMPORTANT SAFETY INFORMATION

Fire prevention:

It is permissible to place the unit on normally flammable surfaces.

Suitable for mounting on normally flammable materials surfaces greater than 200°C with some combustion time lag.

Safety:

The external surface of the unit may exceed 50°C, never handle the unit until at least 5 minutes have elapsed since the unit was turned off.

Never install the unit in an enclosed area lacking sufficient air flow.

The ambient temperature should not exceed 40°C and should not be lower than -10°C.

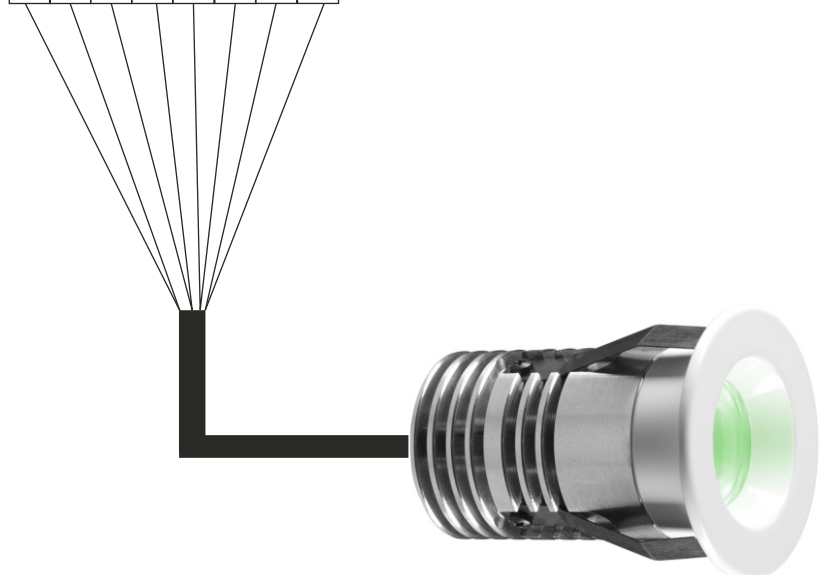
CONNECTIONS

VICE R FC is provided with a 8 poles cable (1 m length).

CONNECTION		
PIN OUT	LED	WIRES COLOURS
PIN 1	RED +	WHITE
PIN 2	RED -	BROWN
PIN 3	GREEN +	GREEN
PIN 4	GREEN -	YELLOW
PIN 5	BLUE +	GREY
PIN 6	BLUE -	PINK
PIN 7	WHITE +	RED
PIN 8	WHITE -	BLUE

LEDs OUTPUT

1	2	3	4	5	6	7	8
R+	R-	G+	G-	B+	B-	W+	W-



The maximum distance between DRIVENET PSU and the unit should not exceed 100 meters.

The maximum distance between DRIVENET PSU and the unit should not exceed 100 meters.

NOTES

NOTES

PROUDLY
MADE IN ITALY



DTS products are designed
and manufactured at the
DTS plants in Italy



ISO 9001:2008

DTS quality system is certified
to the ISO 9001:2008 standard

