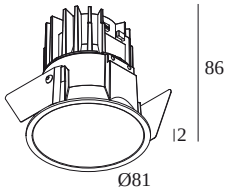
DELTALIGHT

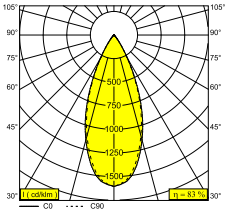


DEEP RINGO HE 94040

REFERENCE 19440 9430 BRCU

AVAILABLE IN
BLACK 19440 9430 B
BRUSHED ALU 19440 9430 BRA
BRUSHED ANTHRACITE 19440 9430 BRAT
BRUSHED BROWN BRONZE 19440 9430 BRBB
BRUSHED COPPER 19440 9430 BRCU
BRUSHED GOLD 19440 9430 BRG
BRUSHED OLD BRONZE 19440 9430 BROB
CREAM 19440 9430 CR
FLEMISH BRONZE 19440 9430 FBR
FLEMISH GOLD 19440 9430 FG
GOLD COLOURED 19440 9430 GC
PIANO BLACK 19440 9430 PB
WHITE 19440 9430 W





View on website

General info	
LOCATION	indoor
INSTALLATION	Ceiling Recessed
CUTOUT SHAPE/SIZE (MM)	round - 76
RECESSED DEPTH (MM)	90
THICKNESS OF MOUNTING SURFACE (MM)	min.5
INGRESS PROTECTION	IP43/20
WEIGHT (KG)	0.2
ADJUSTABILITY	non adjustable
INFORMATION	LENS WFL-40° EXCL.LED POWER SUPPLY 350mA-DC

Electrical info	
CLASS	III
DIM TYPE	depending on power supply
ENERGY CLASS	D
CERTIFICATES	EPD, LCA

Lightsource info	
LIGHTSOURCE NAME	LED
LIGHTSOURCE	LED array 6W / CRI>90 (R9: 60) / 4000K / 975lm
SDCM	SDCM2
RISKGROUP	RG1
LM80	L90B10 > 50000
BEAMANGLE	40°
LED TECHNICS (LIGHT SOURCE)	975lm // 6W // 163lm/W
LED TECHNICS (LUMINAIRE)	793lm // 6,9W // 115lm/W

Remarks

High Efficacy : > 100lm/W

Requirements

LED POWER SUPPLY 350mA-DC DIM

DELTALIGHT

DEEP RINGO HE 94040

19440 9430 BRCU

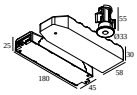
For detailed installation instructions, please consult the manual : **19440_XXX0_HAND.pdf**

CEILING COMPATIBILITY

Ceiling Type	Mounting Kit
 **System ceiling**	-
 **Plasterboard**	-
 **Stucanet**	-
 **Wood**	-
 **Concrete**	-
 **Concrete + plaster**	-
 **Lintel + plaster**	-
 **Hollow-core slab**	-
 **Hollow-core slab + plaster**	-
 **Stretched ceiling**	-

FINISH YOUR SPECIFICATION

Emergency units



21032 0270 B EMERGENCY UNIT 7W / 1h + LED INDICATOR HOLDER B ☐

Cutout dimension (mm): 27

21032 0270 W EMERGENCY UNIT 7W / 1h + LED INDICATOR HOLDER W ☐

DELTALIGHT

DEEP RINGO HE 94040

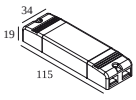
19440 9430 BRCU

LED power supplies

of Fixtures

of fixtures indicates how many devices can be connected (min -> max) to the power supply. The values before and after the '|' correspond respectively with the minimum and maximum driving current. Values between brackets are applicable to 110V.

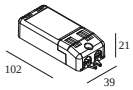
Min current | Max current



300 90 91 LED POWER SUPPLY 350mA-DC / 15W — 2(1)

Dimtype: non-dimmable

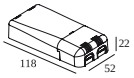
Cutout dimension (mm): 40



300 90 110 LED POWER SUPPLY 350mA-DC / 10W DIM8 — 1

Dimtype: mains (phase cut-off)

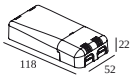
Cutout dimension (mm): 42



300 90 116 LED POWER SUPPLY 350mA-DC / 18W DIM8 — 2->2

Dimtype: mains (phase cut-off)

Cutout dimension (mm): 55



21012 0515 LED POWER SUPPLY MULTI POWER DIM5 — 1(1)

Dimtype: DALI

Cutout dimension (mm): 55



21012 0520 LED POWER SUPPLY 350mA-DC / 8W — 1(0)

Dimtype: non-dimmable

Cutout dimension (mm): 47



21012 0575 LED POWER SUPPLY MULTI POWER DIM5 — 2->3(2)

Dimtype: DALI

Cutout dimension (mm): 55

Notes: