ARTE C GROUP C2

(((C))) CE RoHS

The frame outside the frame, the space within the space.

The ARTE, is a lamp, also an infinite extension of the XYZ axis. ARTE can be used as a space of number axis, through the connection of the interfaces, it can move on the XYZ axis. When a designer accepts a new project, the first task is to divide the layout of the space, and the application of ARTE can almost adapt to all types of spaces.

Such as hotel lobbies with high ceilings, long meeting rooms, and elegant French restaurants, private offices, can even be used as atmosphere decorations in indoor and outdoor spaces.

Designer	**FLUA**
Sales status	**On Sale**
Product classification	**Interior**
Model	**225719A**

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Installation information

Area	Ceiling
Method	Surface Mounted
Cut hole size	/
Embedded height	/

Technical general

System power	161W
Flux	6100lm
Beam angle	L
Material	Aluminum,Plastic
Appearance color	WBL
Size	Φ1620*1035*1035mm
Adjustable angle	Not available
Ingress protection	IP20
Input voltage	100-240VAC, 50/60Hz
Electrical level	Class II

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Electrical parameters

Driver brand	**MW**
Driver type	**RSP-150-24**
Electrical installation	**External**

Light source parameters

Brand	**FLUA**
Type	**FLUA-CV10-COBWW90B24IP20-X**
Power	**136W**
Light color	**WW**
Color temperature	**3000K**
CRI	**90**

Other options

Beam angle	**L**
Color temperature	**3000K**
Color	**/**
Appearance color	**PAB WLG PAW**

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3D module

Line drawing

1617

1301

1301

Unit: mm

Instructions

600(DIY)   600(DIY)

| A | C | D | E |

Accessory Set

x8   x8

1.5mm

It is recommended to install the power supply next to the power box or the maintenance port.

100-240V AC

"+" Red
"-" Black

4 in 1

600(DIY)

600(DIY)

18
Ø5 Ø5

hole pattern

C

Disassemble

A+B+C+D+E

A   A

C/D/E

✓

✗

x4

OFF
ON