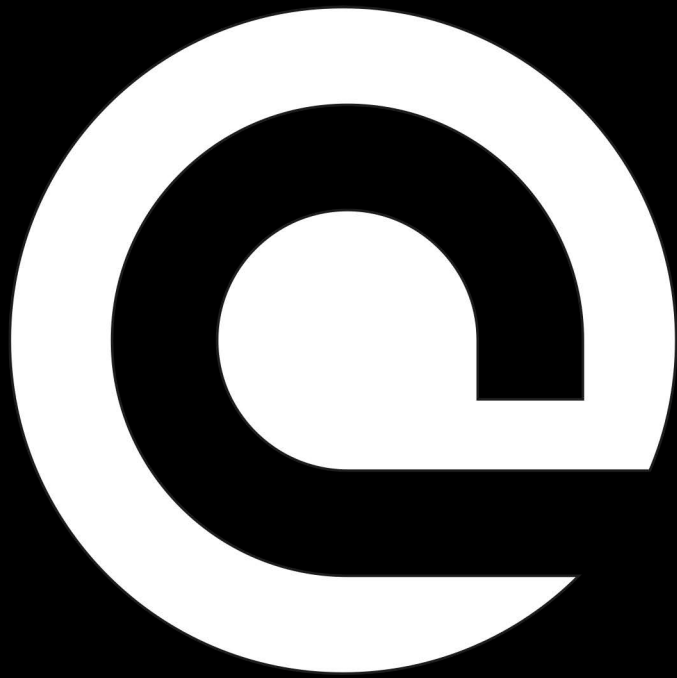


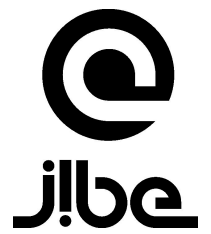
**JIBE
INTERCHANGEABLE
MODULAR
SYSTEM**



جيباز

JIBE INTERCHANGEABLE MODULAR SYSTEM

JIMS



ABOUT

R.M. BLACKLINE IS THE LATEST TECHNOLOGY IN OFFICE LINE LIGHTING

Office art by introducing a sleek and slim designed intelligent line light designed by R.M. that is ready for the future of intelligent buildings.

Anodized Aluminium, Tunable white downlight with no glare, and amazing blue uplight creating a future like atmosphere.

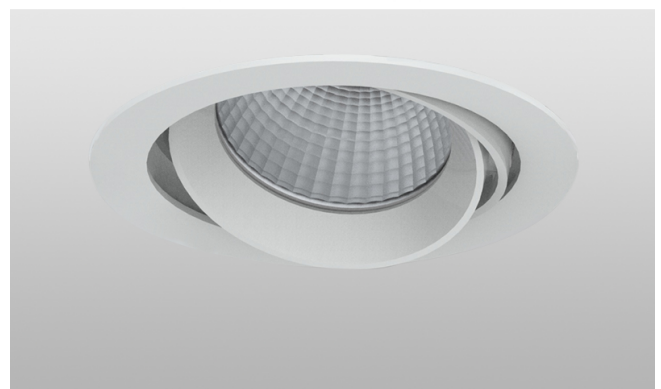
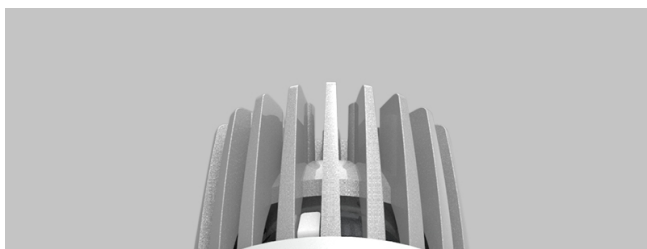


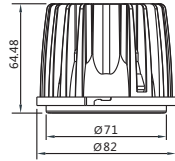
- Saving energy: up to 150 lm/w luminous efficacy
- Saving installation costs: Modularization, tool-free
- Saving maintenance costs: 5 years warranty
- Controllable: DALI dimmi

- Saving energy: up to 150 lm/w luminous efficacy
- Saving installation costs: Modularization, tool-free
- Saving maintenance costs: 5 years warranty
- Controllable: DALI dimmi

WHERE ART AND TECHNOLOGY COME TOGETHER

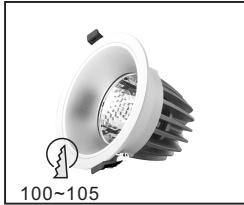
The R.M. Blackline will make your Return on Investment count. Because of it's the state-of-the-art LED and lens technology, a very high 150 lumen per watt can be achieved. High lumen per watt means low energy consumption and longer LED lifetime. Available in different lengths thereby avoiding





JIMS-M01

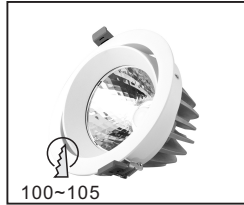
Power:12-20W
 CCT: 2700K/3000K/4000K/5000K
 Beam Angle: 15°/28°/36°
 CRI: Ra>80/Ra>90/Ra>95



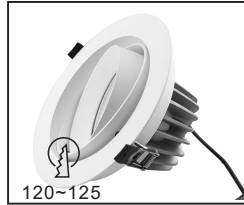
100~105
 Dimension:D115*H35mm
JIMS-BL100



120~125
 Dimension:D132*H43mm
JIMS-BL120



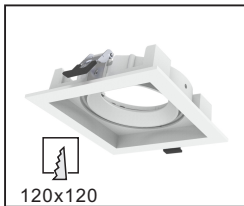
100~105
 Dimension:D115*H24mm
JIMS-DL100



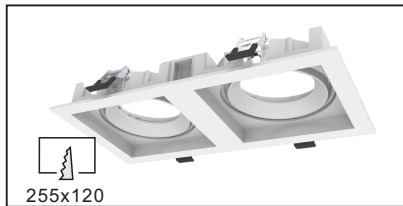
120~125
 Dimension:D132*H33.02mm
JIMS-DL120



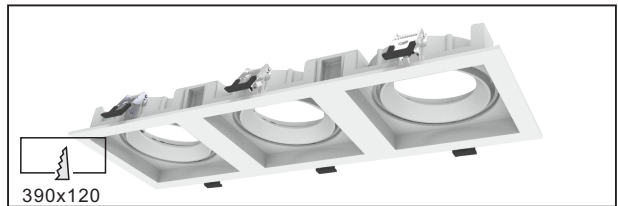
Dimension:D90.4*H100mm
JIMS-TL90



120x120
 Dimension:L136*W136*H34.8mm
JIMS-GL0111



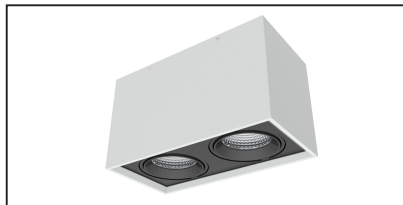
255x120
 Dimension:L272*W136*H34.8mm
JIMS-GL0121



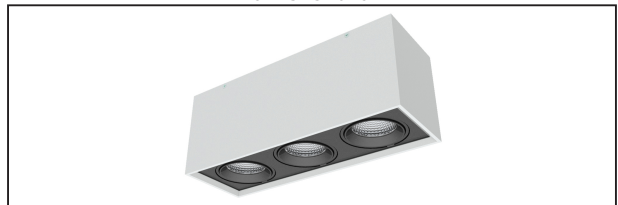
390x120
 Dimension:L408*W136*H34.8mm
JIMS-GL0131



Dimension:L132*W132*H150mm
JIMS-GL0313

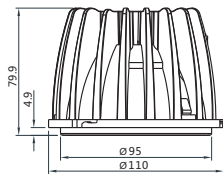


Dimension:L262*W132*H150mm
JIMS-GL0323



Dimension:L392*W132*H150mm
JIMS-GL0333

JIMS-M02



JIMS-M02

Power:20-28W
 CCT: 2700K/3000K/4000K/5000K
 Beam Angle: 15°/24°/40°/60°
 CRI: Ra>80/Ra>90/Ra>95



145~155
 Dimension:D165*H47mm
JIMS-BL150



165~175
 Dimension:D198*H63mm
JIMS-BL175



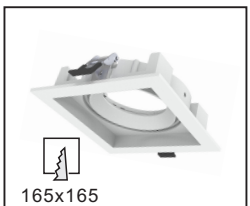
200~210
 Dimension:D230*H72mm
JIMS-BL210



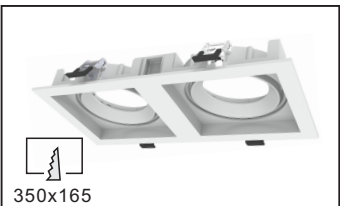
145~150
 Dimension:D165*H34.02mm
JIMS-DL150



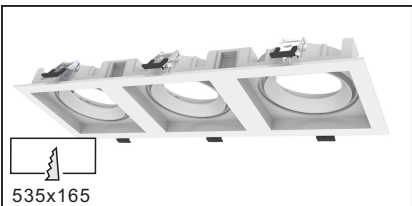
170~175
 Dimension:D198*H41.02mm
JIMS-DL175



165x165
 Dimension:L185*W185*H45mm
JIMS-GL0211



350x165
 Dimension:L370*W185*H45mm
JIMS-GL0221



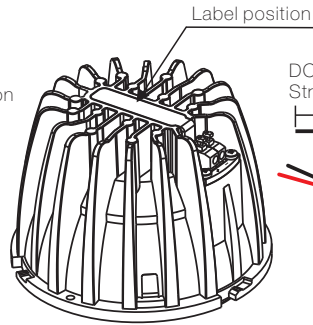
535x165
 Dimension:L555*W185*H45mm
JIMS-GL0231



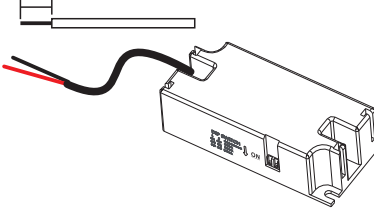
Dimension:D118*H118mm
JIMS-TL120

Jibe Interchangeable Modular System

- High efficient COB LED, 150-160lm/W
- High efficient Optical design, uniform light distribution
- Plug & Play cable connection
- Solder-free COB LED holder
- Interchangeable Optical design
- Patent(pending) design



DC Cable diameter: 20-14AWG, 1.5mm²
Stripping length: 9-10mm



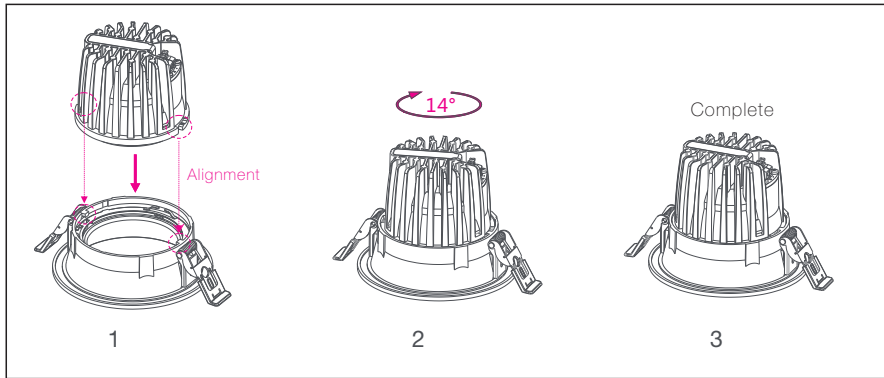
Current adjustable driver

JIMS-M01	
250mA	12W
350mA	15W
500mA	20W

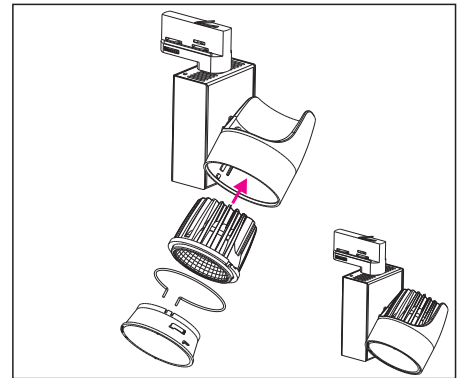
JIMS-M02	
500mA	20W
600mA	24W
700mA	28W

JIMS assembling

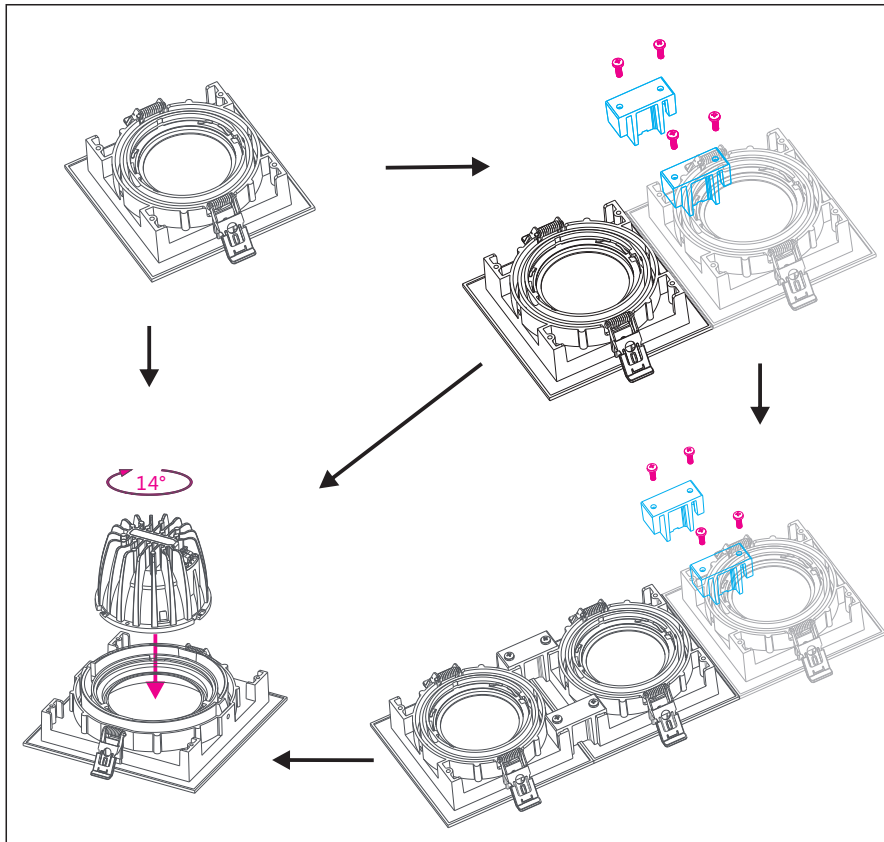
Downlight, Recessed spotlight assembling



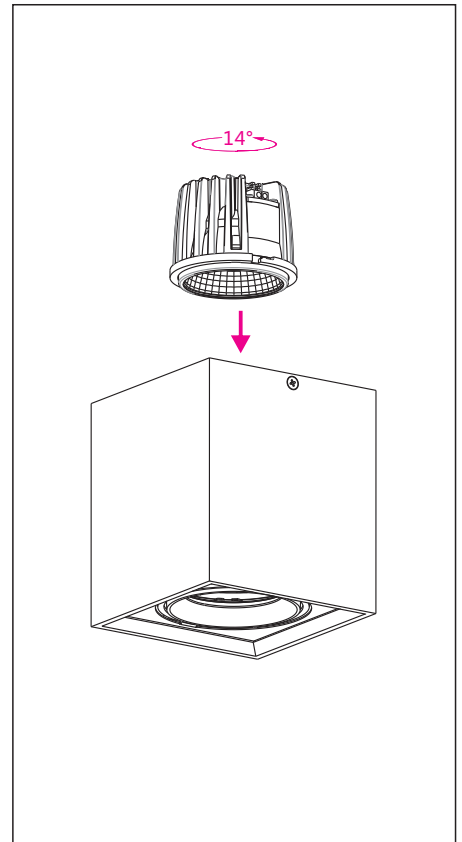
Tracklight assembling



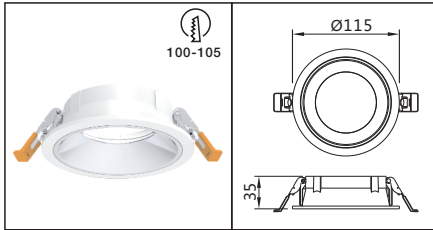
Recessed spotlight & fixture assembling



Surface mounted spotlight assembling

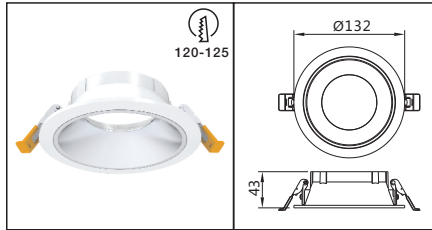


JIMS-BL100



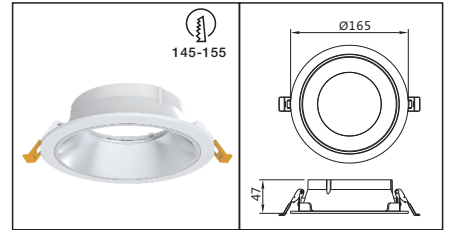
Part Number	Housing
JIMS-BL100-W	RAL9016 Sandy White
JIMS-BL100-B	RAL9017 Sandy Black

JIMS-BL120



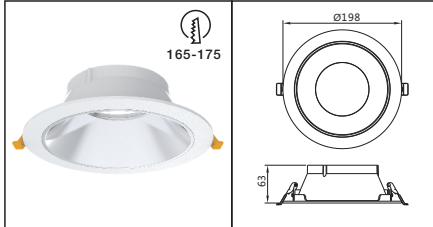
Part Number	Housing
JIMS-BL120-W	RAL9016 Sandy White
JIMS-BL120-B	RAL9017 Sandy Black

JIMS-BL150



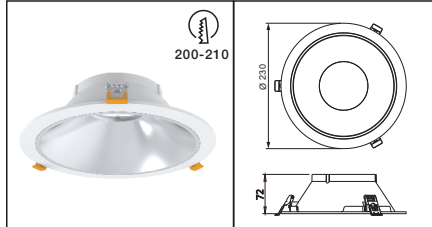
Part Number	Housing
JIMS-BL150-W	RAL9016 Sandy White
JIMS-BL150-B	RAL9017 Sandy Black

JIMS-BL175



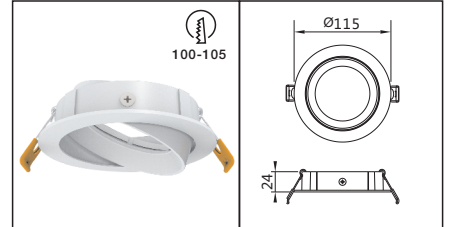
Part Number	Housing
JIMS-BL175-W	RAL9016 Sandy White
JIMS-BL175-B	RAL9017 Sandy Black

JIMS-BL210



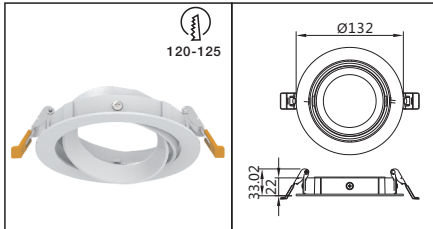
Part Number	Housing
JIMS-BL210-W	RAL9016 Sandy White
JIMS-BL210-B	RAL9017 Sandy Black

JIMS-DL100



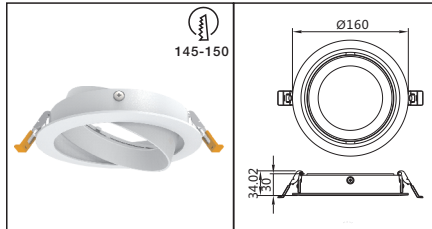
Part Number	Housing
JIMS-DL100-W	RAL9016 Sandy White
JIMS-DL100-B	RAL9017 Sandy Black

JIMS-DL120



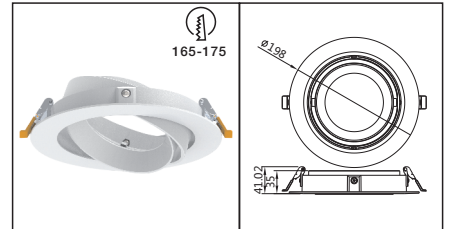
Part Number	Housing
JIMS-DL120-W	RAL9016 Sandy White
JIMS-DL120-B	RAL9017 Sandy Black

JIMS-DL150



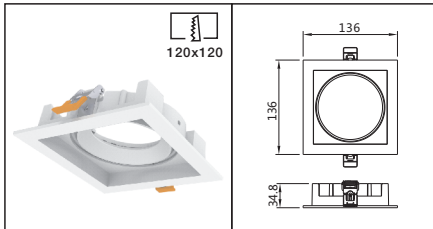
Part Number	Housing
JIMS-DL150-W	RAL9016 Sandy White
JIMS-DL150-B	RAL9017 Sandy Black

JIMS-DL175



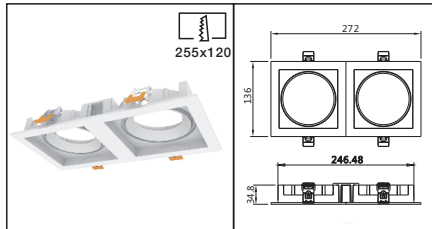
Part Number	Housing
JIMS-DL175-W	RAL9016 Sandy White
JIMS-DL175-B	RAL9017 Sandy Black

JIMS-GL0111



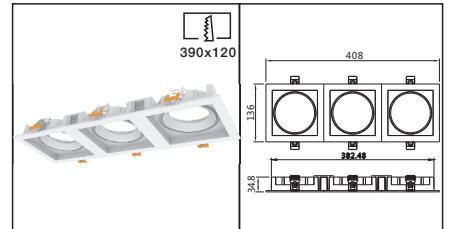
Part Number	Housing
JIMSGL0111-W	RAL9016 Sandy White
JIMS-GL0111-B	RAL9017 Sandy Black

JIMS-GL0121



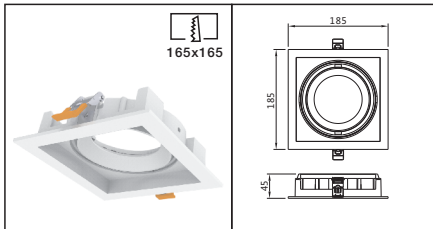
Part Number	Housing
JIMSGL0121-W	RAL9016 Sandy White
JIMSGL0121-B	RAL9017 Sandy Black

JIMS-GL0131



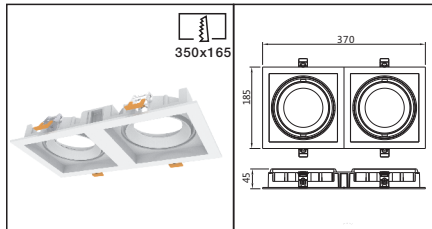
Part Number	Housing
JIMSGL0131-W	RAL9016 Sandy White
JIMSGL0131-B	RAL9017 Sandy Black

JIMS-GL0211



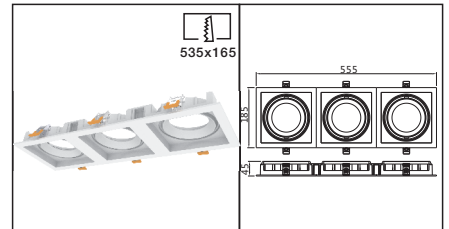
Part Number	Housing
JIMSGL0211-W	RAL9016 Sandy White
JIMS-GL0211-B	RAL9017 Sandy Black

JIMS-GL0221



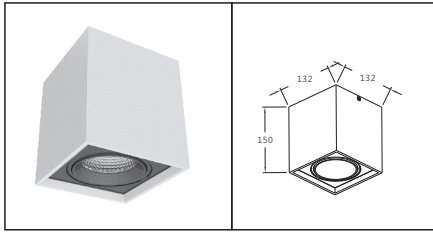
Part Number	Housing
JIMSGL0221-W	RAL9016 Sandy White
JIMSGL0221-B	RAL9017 Sandy Black

JIMS-GL0231



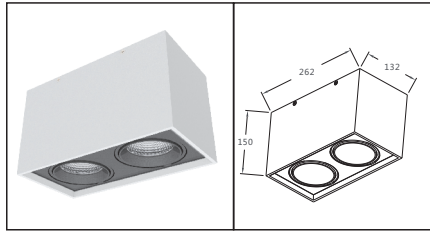
Part Number	Housing
JIMSGL0231-W	RAL9016 Sandy White
JIMSGL0231-B	RAL9017 Sandy Black

JIMS-GL0313



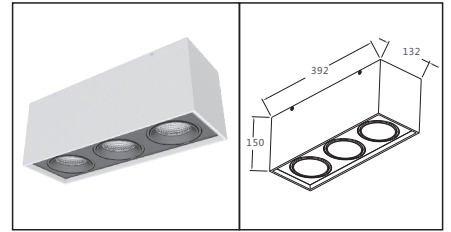
Part Number	Housing
JIMSGLO313-W	RAL9016 Sandy White
JIMSGLO313-B	RAL9017 Sandy Black

JIMS-GL0323



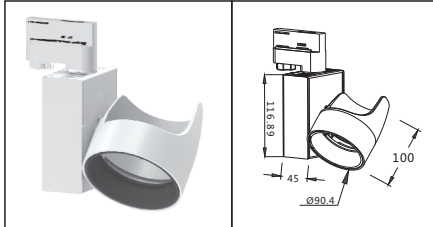
Part Number	Housing
JIMSGLO323-W	RAL9016 Sandy White
JIMSGLO323-B	RAL9017 Sandy Black

JIMS-GL0333



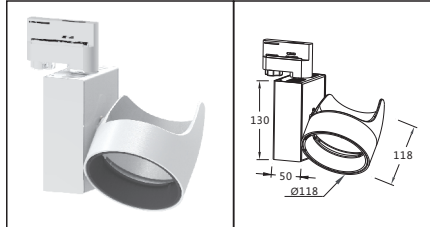
Part Number	Housing
JIMSGLO333-W	RAL9016 Sandy White
JIMSGLO333-B	RAL9017 Sandy Black

JIMS-TL90



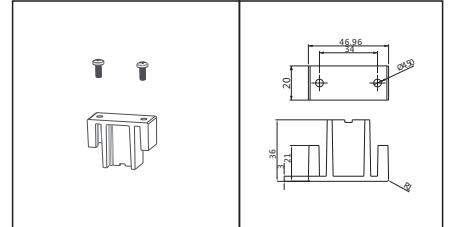
Part Number	Housing
JIMS-TL90-W	RAL9016 Sandy White
JIMS-TL90-B	RAL9017 Sandy Black
JIMS-TL90-S	RAL9006 Sandy Gray

JIMS-TL120



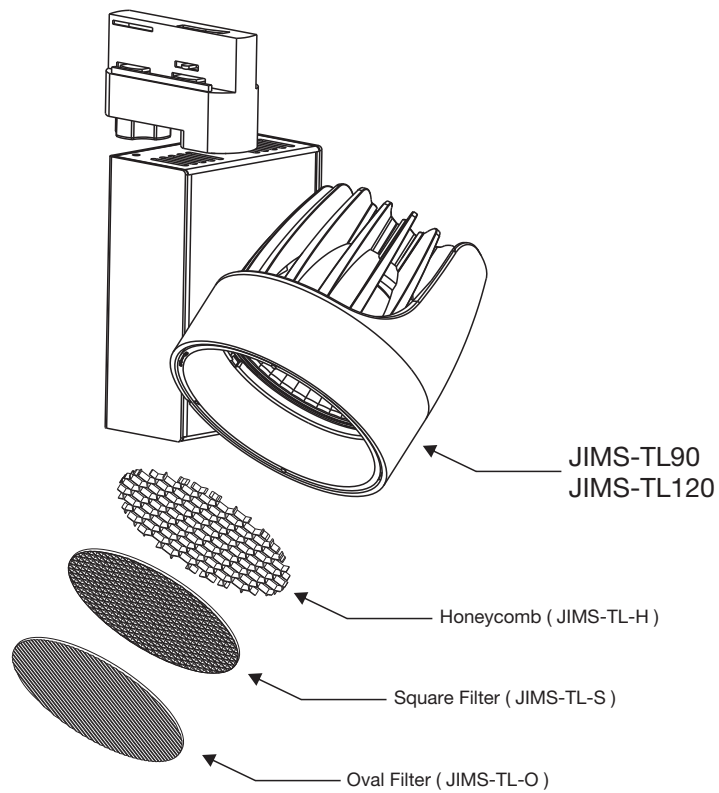
Part Number	Housing
JIMSTL120-W	RAL9016 Sandy White
JIMSTL120-B	RAL9017 Sandy Black
JIMS-TL120-S	RAL9006 Sandy Gray

JIMS-GL01-J



Part Number	Housing
JIMS-GL01-J-W	RAL9016 Sandy White
JIMSGLO1-J-B	RAL9017 Sandy Black

Accessory



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Netherlands Tel: +31 (0)33 844 7111
info@jibe.lighting – www.jibe.lighting



LED THERE BE LIGHT

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Read installation instructions carefully. Technical information on the installation instruction has precedence over the information in the brochure.

Our general terms and conditions shall apply notwithstanding any stipulation to the contrary to all the orders and agreements with Jibe.

You can obtain a copy of these conditions on demand.

For latest information and specifications of the full product range visit www.jibe.lighting