

Bell-One



High-Bay

Refined Bell-one is ideal for commercial areas where high level of light and elegance is required. Available for compact HID lamps or for Mini White Son lamp, with transparent or glazed reflector.

Materials

Wiring top cover in aluminium varnished in grey chromed colour. Reflector in transparent or glazed novaplex, UV resistant.

Protection diffuser in transparent polycarbonate. Lamps are not included.

Wiring

For compact HID lamps: starter wiring 230V 50Hz (power factor correction) complete with ignitor or with electronic ballast 220-240V 50/60Hz. For Philips Mini White Son lamp: wiring with electronic ballast 220-240V 50/60Hz. Electrical components

with ENEC Approval. Cable in silicone HV VDE section 0,75 mm². Cable suspension: complete with steel cable L=1200 mm, transparent supply cable 3x1,5 mm², terminal socket 2P+T (section max 2,5 mm²), ceiling cap, steel cylinder and wirelock clamp for millimeter adjustment. In accordance with standard: IEC 598, CEI EN 60598-1 (CEI 34-21).

Bell-One

R300K1250MK



Code	Lamps Watt		magnetic wiring
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R300K1250MK	1x250	MT G12	M.H. lamp
R300K1150MK	1x150		

Code	Lamps Watt		electronic wiring
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E300K1150MK	1x150	MT G12	M.H. lamp
E300K1100MK	1x100		

MT
G12
MWS
Gx12-1

A300K0420KS



Code

A300K0420KT	Transparent reflector and transparent screen
A300K0420KS	Glazed reflector and transparent screen



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Pendant decorative High-Bay for
M.H. lamps or Mini White-Son.

Wiring top cover in aluminium
varnished in grey chromed colour,
provided with suspension.

Reflector in transparent (...T) or glazed
(...S) novaplex.

IP40 protection diffuser in
transparent polycarbonate.

Colours

...T

...S





