

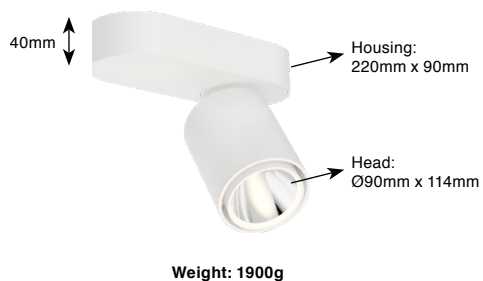
Atlas Base Single & Double

Type Downlight
Mounting Ceiling Mounted
Material Aluminium
Adjustable Yes (90°/359°)
El. class / IP Class I / IP20
Incl. protective glass
Warranty: see p.308

Bridgelux Vero 18 LED

Luminous Flux LED
2700K - Ra90: 2585lm (125lm/W)
3000K - Ra90: 2604lm (130lm/W)
4000K - Ra90: 2755lm (139lm/W)
Luminous Flux System
2700K - Ra90: 2096lm (93lm/W)
3000K - Ra90: 2112lm (93lm/W)
4000K - Ra90: 2234lm (99lm/W)

SDCM 3
Beam angle 22° / 45° / 58°
LED Power 19.8W / 700mA (excl. driver)
System Power 22.6W / 700mA (incl. driver)



Ceiling mounting on horizontal ceilings only!

Driver:
- integrated in luminaire
- included in article number and price

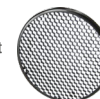
Data sheets and wiring guide: see website

On Request

Atlas Base Single in CRI Ra97
Atlas Base Double in CRI Ra97

Options

Honeycomb Grid 1048.00.09
(1x for Atlas Base Single)
(2x for Atlas Base Double)
Provides more visual comfort





Atlas Base Single

Surface Mounted

PRICES INCL. BUILT-IN DRIVER

Non dim

2700K - Ra90 - 22.6W - 2096lm	1038.AA.24.927.XX
3000K - Ra90 - 22.6W - 2112lm	1038.AA.24.930.XX
4000K - Ra90 - 22.6W - 2234lm	1038.AA.24.940.XX

Touch dim & DALI dim

2700K - Ra90 - 22.6W - 2096lm	1038.AA.26.927.XX
3000K - Ra90 - 22.6W - 2112lm	1038.AA.26.930.XX
4000K - Ra90 - 22.6W - 2234lm	1038.AA.26.940.XX



Atlas Base Double

Surface Mounted

PRICES INCL. BUILT-IN DRIVER

Non dim

(2x) 2700K - Ra90 - 22.6W - 2096lm	1040.AA.24.927.XX
(2x) 3000K - Ra90 - 22.6W - 2112lm	1040.AA.24.930.XX
(2x) 4000K - Ra90 - 22.6W - 2234lm	1040.AA.24.940.XX

DALI dim

(2x) 2700K - Ra90 - 22.6W - 2096lm	1040.AA.26.927.XX
(2x) 3000K - Ra90 - 22.6W - 2112lm	1040.AA.26.930.XX
(2x) 4000K - Ra90 - 22.6W - 2234lm	1040.AA.26.940.XX

22° Reflector:	0000.22.00.000.00
45° Reflector:	0000.45.00.000.00
58° Reflector:	0000.58.00.000.00

Available colors: 0000.00.00.000.XX
Other RAL colors on request



White Matt Text.
Standard



Grey Matt Text.
Standard



Anthracite Matt Text.
Standard



Black Matt Text.
Standard



Smoked Brown Text.
Standard

