

Product data sheet

CLOSS LED 1200 BETA OPTI ASYM 4K CLO
12188-402
FAGERHULT



Installation Surface mounted or wire suspension. Installation via wire suspension requires wire brackets which provide flexible c/c, see accessories. Luminaires for wire suspension need a counterbalance (wire suspension and counter-balance, ordered separately). Connection Three Ø 19 mm cable entries fitted with blanking grommets on the top of the luminaire, see dimension chart. Knock-outs at each end for surface mounted mains cable. 3-way snap-in terminal block in the centre of the luminaire. Luminaires for dimming, 5-way snap-in terminal block, 1-phase through-wiring possible. Design Luminaire body in sheet steel and end-caps of die-cast aluminium in a white (RAL 9016) structured or alu-grey (RAL 9006) structured finish. Louvre Beta Opti – double parabolic reflector louvre with satin matt metallised aluminium side and cross-blades with an integrated opal film that minimises the risk of uncomfortable glare from the diodes. Reflector The louvre acts as a reflector.

Light output 1 (integrated)



| | | | |
|--------------------|----------|-------------|--------|
| Lamp type | LED | CCT | 4000 K |
| Nominal lamp power | 31 W | CRI | 80 |
| Total flux | 3883 lm | LOR | 100% |
| Luminous efficacy | 125 lm/W | Total power | 31 W |

Mounting mode

Ceiling mounted

Shape and measurements

Length: 47.91 in
Width: 4.92 in
Height: 2.17 in

Adjustability

Fixed

Design

Color of housing: Silver gray, White

Electric

System power: 31 W

Protection

IP: 20