



high lu en

ceiling suspended syste

04 0 00 4 00 0 04 00 0 G



Project type

Notes

ount Date



General

ceiling suspended

grey L 00

IP 0

000 I

000 I

LED

4000

& 5, *

L 0 0000 h

LQLWLDO 0DF\$GDP ~ 6' & 0

g 0

M 0 MDE 0 4

Optical

Micropris atic micropris atic

PstLM ~ 6 9 0 ~

Electrical

D LI

P 0 40

syste

syste 0 I

Physical

length 1000 PLQ width 40 RI OX height RXV IOX DIW

g

L code alue o containing product at ull load undi ed
incl consideration o optical losses internal control unit losses
operating de ice e iciency

Lu inaire housing ade o e truded alu iniu pro ile angular design or continuous lighting syste s light
tight inal end caps ade o alu iniu a ailable as an accessory no isible screws sur ace grey powder
coated or ceiling sur ace ounting or suspended ounting 00 cable suspension as an accessory
height ad ust ent without tools lu inaire pro ile can be pre ounted pre asse bled power rail or power
supply in lu inaire pro ile oltage tap o the light inset on the power rail re aining la p co ponents ounted
without tools LED light inset consisting o highly re lecti e lac uered alu iniu ori pro ed ther al
PDQDJHPHQW OLJKW FRORXU . ELQQLQJ LQLWLDO 0DF\$GDP ~ 6' & 0
0000 operating hours energy e icient LEDs with high I icro pris atic PMM di user incl di user il
or ho ogeneous illu ination and reduced lu inance degree o protection IP 0 P 0 40 internal
wiring in light halogen ree incl D LI con enter accessories are listed separately light source replaceable by
an authori ed pro essional control gear replaceable by an authori ed pro essional

Light distribution

Product drawing

Installation
instructions

Lighting
calculator



04 0 00 4 00 0 04 00 0 G he technical data represent rated alues or an a bient te perature o he data alues or the lu inous 0 0
lu are initially sub ect to a tolerance o 0 those or the electrical connected load are initially sub ect to a tolerance o 0 and those or the colour
te perature are initially sub ect to a tolerance o 0 No liability is assu ed or typographical or printing errors he general ter s and conditions o
L G b apply
L G b uer elsbach Gasse 0 Gra ustria www alco