

LIGHTLIGHT® PEND-BALANCE 50|MINITUBE

Number of heads	1
Mounting	LightLight® Pend
Lamps description	QR-CBC 25 clear/frosted GZ4 20/35W
Voltage (V)	12
Environment	Indoor

OPTICAL

Light controller description	Bare lamps
Aiming	Directional
Light distribution symmetry	Symmetric
Beam angle	34°

ELECTRICAL

Transformer availability	Separate item
Transformer mounting	Remote
Emergency	Without
Insulation class	Class III

PHYSICAL

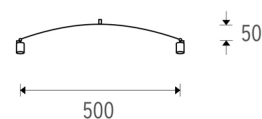
Height (mm)	49
Spot diameter (mm)	30
Construction material	Aluminium
Weight (kg)	0,13



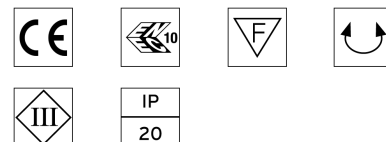
LightLight® Pend-Balance 50|Minitube
designed by Hans Buschfeld

Luminaire to be installed on 12V
pending track system. Track adapter
integrated.

	BU37605A	Anodised aluminium
	BU37605B	Black
	BU37605P	Polished aluminium



CERTIFICATIONS



LightLight® Pend-Balance 50|Minitube . Lamps



BU62

QR-CBC 25

Lamp Watt:
20 W

Lamp category:
Halogen low voltage

Socket:
GZ4

Lamp angle:
40 °

Color temperature (K):
3000 °K

Catalog reference:
BU62

Lamp type:
QR-CBC 25



BU68

QR-CBC 25

Lamp Watt:
35 W

Lamp category:
Halogen low voltage

Socket:
GZ4

Lamp angle:
44 °

Color temperature (K):
3000 °K

Catalog reference:
BU68

Lamp type:
QR-CBC 25



BU61

QR-CBC 25

Lamp Watt:
20 W

Lamp category:
Halogen low voltage

Socket:
GZ4

Lamp angle:
21 °

Color temperature (K):
3000 °K

Catalog reference:
BU61

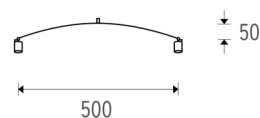
Lamp type:
QR-CBC 25



LightLight® Pend-Balance 50|Minitube
designed by Hans Buschfeld

Luminaire to be installed on I2V
pending track system. Track adapter
integrated.

	BU37605A	Anodised aluminium
	BU37605B	Black
	BU37605P	Polished aluminium



BU64

QR-CBC 25

Lamp Watt:
35 W

Lamp category:
Halogen low voltage

Socket:
GZ4

Lamp angle:
24 °

Color temperature (K):
3000 °K

Catalog reference:
BU64

Lamp type:
QR-CBC 25

CERTIFICATIONS

