

Art no

375201

376101

376102



Description

REFL GLASS 400LM
GU10 50MM 5W 230V

REFL GLASS 280LM
GU 5,3 50MM 3W 12V

REFL GLASS 500LM
GU5,3 50MM 6W 12V

Lamp power (W)

5

3

6

Nominal voltage (V)

220-240V 50/60 Hz

12V DC

12V DC

Supply current (mA)

41mA

270mA

520mA

Inrush current

Rated lifetime (h) L70B50

15000

15000

15000

Number of start-up cycles

40000

40000

40000

Color temperature (K)

2700

2700

2700

Run-up time 60% lumen (s)

<1

<1

<1

Dimmable

No

No

No

Comparison halogen lamp (W)

35

20

35

Mercury content (mg)

0

0

0

Luminous flux (lm)

400

280

500

Luminous flux (lm) cone 90°

345

220

430

Lm/W (lm)

80

93

83

Lumen maintenance rated lifetime (%)

70

70

70

Power factor

0,5

Transformer dependent

Transformer dependent

Start-up time (s)

<0,5

<0,5

<0,5

Beam angle (°)

36°

36°

36°

Ra-index

>80

>80

>80

Energy class

F

F

F

Energy consumption (kwh/1000h)

5

3

6

Ambient temperature

-20°C - +40°C

-20°C - +40°C

-20°C - +40°C

Max lamp length (mm)

54

45

45

Max lamp diameter(mm)

50

50

50

Lamp material

Glass/PC lens

Glass/PC lens

Glass/PC lens

Base

GU10

GU5,3

GU5,3

Packaging unit (pcs)

10

10

10

Lamp weight gross (g)

48

43

43