

# QBS 652

**Retail**  
Application

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## Product description

Recessed Downlights suitable for use with 1 × 12V-50W (maximum) low voltage Halogen Dichroic lamp in GX 5.3 base. To be used with a separate transformer.

### Features

- Ceiling ring made of mild steel.
- Two adjustable mounting clips, made of stainless steel for mounting the ring.
- A swivelling unit comprising an aluminium housing pressure die-cast, attached to a circular ring, made of mild steel (in case of DN 64 I and DN 652). To retain the lamp in position, a circular wire spring is provided inside the aluminium housing.
- A nylon connector system for electrical connection.

### Applications

- Representative offices
- Conference rooms
- Small independent food and non-food shops
- High-end fashion shops, boutiques

### Mounting Type

Downlights and Accents

### Installation

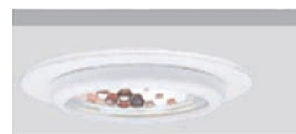
Designed for recessed mounting on false ceilings, these luminaires can be mounted with the help of flexible mounting clamps.

### Compliances

- IP 20
- Class I



QBS 64 I



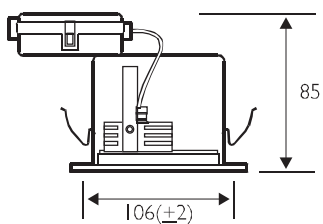
QBS 65 I

## Technical data

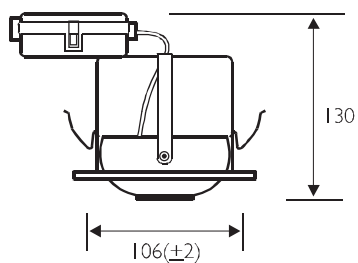
Type	For lamp	Nominal voltage (V)	Main current (A)	Nominal power factor
QBS651 M IXHAL-MR50-50W E-HF 12V WH	IXHAL-MR50	240	0.22	0.85
QBS652 IXHAL-MR50-50W E-HF 12V WH	IXHAL-MR50	240	0.22	0.85
QBS641 IXHAL-MR50-50W E-HF 12V WH	IXHAL-MR50	240	0.22	0.85



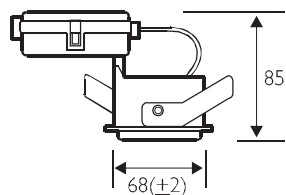
QBS 641



QBS 652



QBS 651



Technical Drawing

## Ordering data

Type	Ordering data	Quantity per box	Dimensions (mm)	Net weight (kg)	Gross weight (kg)	Volume (m3)
QBS651 M 1XHAL-MR50-50W E-HF 12V WH	919215000035	8	385x305x205	0.2	2.3	0.024
QBS652 1XHAL-MR50-50W E-HF 12V WH	919215000036	8	605x305x205	0.3	3.3	0.024
QBS641 1XHAL-MR50-50W E-HF 12V WH	919215000040	8	605x305x205	0.3	3.3	0.024

