



MBX/QBX500/502 Scrabble

Scrabble MBX/QBX500 C

Scrabble is a complete range of gridlights comprising frames for 1, 2, 3 or 4 adjustable cardanic luminaires for compact discharge and halogen lamps. They are available in recessed (MBX500) versions. The adjustable cardanic systems offer full freedom for accent lighting in various directions from a single elegant gridlight. Optics offers a choice of narrow and medium beams with good visual comfort.

Benefits

- Full freedom of configuration from a complete range of gridlights with 1, 2, 3 or 4 adjustable cardanic luminaires
- Individually adjustable cardanic systems offer full freedom for accent lighting in various directions from a single, elegant gridlight
- Designed for use with a choice of compact discharge and halogen lamps

Features

- Compact and modular design, flexible, suitable for the different ceilings, excellent visual effect and perfect solution for modern shop concept
- Cardanic orientation system, ensure high lighting efficiency and good lighting uniformity
- Stainless clips, tool free for maintenance, removable gear tray, ensure safe installation and easy lamp replacement
- Combined lamp options on request, to create special lighting effects and optimize merchandise with a combination of optic resources
- Orientation: cardanic swivel system on two axis to adjust 40° in all directions

Application

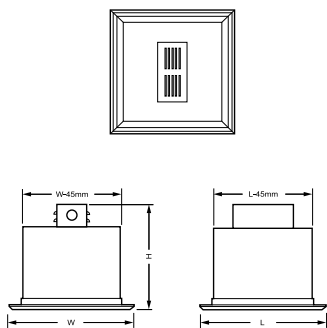
- Retail
- Hospitality

Scrabble MBX/QBX500 C

Versions



Dimensional drawing



Product	H	L	W
QBX502 C 4xHAL-R111-50W ET SI	150 mm	356 mm	356 mm
QBX500 C 2xHAL-R111-50W ET SI	150 mm	346 mm	204 mm
MBX500 2xCDM-T 35W IC 24 WH	223 mm	441 mm	251 mm
MBX500 2xCDM-T 70W IC 24 WH	223 mm	441 mm	251 mm
QBX500 C 4xHAL-R111-50W ET WH	150 mm	630 mm	204 mm
QBX500 C 3xHAL-R111-50W ET SI	150 mm	448 mm	204 mm
MBX500 1xCDM-T 35W IC 24 WH	223 mm	251 mm	251 mm
MBX500 3xCDM-T 70W IC 24 WH	223 mm	629 mm	251 mm
QBX502 C 4xHAL-R111-50W ET WH	150 mm	356 mm	356 mm
QBX500 C 1xHAL-R111-50W ET SI	150 mm	204 mm	204 mm

Approval and Application

Ingress protection code

IP20

General Information

Order Code	Full Product Name	Compensation circuit	Gear	Lamp family code	Lamp power	Number of light sources	Optic type
910401686080	QBX500 C 4xHAL-R111-50W ET WH	-	-	HAL-R111	50 W	4	No
910401686180	QBX502 C 4xHAL-R111-50W ET WH	-	-	HAL-R111	50 W	4	No
910401686780	QBX502 C 4xHAL-R111-50W ET SI	-	-	HAL-R111	50 W	4	No
910401686380	QBX500 C 1xHAL-R111-50W ET SI	-	-	HAL-R111	50 W	1	No
911400837880	MBX500 1xCDM-T 35W IC 24 WH	Inductive parallel compensated	CONV	CDM-T	35 W	1	24
910401686480	QBX500 C 2xHAL-R111-50W ET SI	-	-	HAL-R111	50 W	2	No

Scrabble MBX/QBX500 C

Order Code	Full Product Name	Compensation circuit	Gear	Lamp family code	Lamp power	Number of light sources	Optic type
911400837680	MBX500 2xCDM-T 70W IC 24 WH	Inductive parallel compensated	CONV	CDM-T	70 W	2	24
911400837980	MBX500 2xCDM-T 35W IC 24 WH	Inductive parallel compensated	CONV	CDM-T	35 W	2	24
910401686580	QBX500 C 3xHAL-R111-50W ET SI	-	-	HAL-R111	50 W	3	No
911400837780	MBX500 3xCDM-T 70W IC 24 WH	Inductive parallel compensated	CONV	CDM-T	70 W	3	24

Mechanical and Housing

Order Code	Full Product Name	Colour	Order Code	Full Product Name	Colour
910401686080	QBX500 C 4xHAL-R111-50W ET WH	White	910401686480	QBX500 C 2xHAL-R111-50W ET SI	Silver
910401686180	QBX502 C 4xHAL-R111-50W ET WH	White	911400837680	MBX500 2xCDM-T 70W IC 24 WH	White
910401686780	QBX502 C 4xHAL-R111-50W ET SI	Silver	911400837980	MBX500 2xCDM-T 35W IC 24 WH	White
910401686380	QBX500 C 1xHAL-R111-50W ET SI	Silver	910401686580	QBX500 C 3xHAL-R111-50W ET SI	Silver
911400837880	MBX500 1xCDM-T 35W IC 24 WH	White	911400837780	MBX500 3xCDM-T 70W IC 24 WH	White

