

RoboSpot™ BaseStation

Specially created for situations where the followspot operator cannot be placed behind the fixture, the RoboSpot BaseStation allows remote control of any individual Robin BMFL fixture.

The base station features a 15.6 inch HD screen for the operator to observe the performance from a “first person” viewpoint using the dedicated pan/tilt enabled RoboSpot MotionCamera or from the RoboSpot fixture mounted camera. Full control of the BMFL fixture is given to the operator using the handles and two programmable faders such as dimmer and iris for extra effects. The operator’s movements are instantly transferred to the luminaire via DMX with no lag, for perfect motion tracking across the stage. Extra controls are achieved via the touch screen display and four programmable jog-wheels with 10 additional button settings for a truly customisable experience. The remote desk can still control the internal features of the unit such as light intensity and colours.



Technical Specification

MAIN FEATURES

- 15.6" monitor
- QVGA Robe touch screen with battery backup
- 4 control jog-wheels
- 10 preset buttons with a direct access of the pre-programmed features
- Activation & Blackout buttons
- Pan & Tilt freeze buttons
- Manual movement control with position indication on the screen
- 2 faders mounted on the handles with direct control of the key features 0-100% /for example dimmer and iris), assignable to any BMFL properties (focus, zoom, frost, etc)
- User setting of controllable attributes
- Saving and uploading of custom settings
- Compatible with the ROBE BMFL Spot, Blade, WashBeam and FollowSpot models

CONTROL AND PROGRAMMING

- Display: QVGA Robe touch screen with battery backup
- Movement control: manual

ELECTRICAL SPECIFICATION AND CONNECTIONS

- Power supply: Electronic auto-ranging
- Input voltage range: 100-240 V, 50/60 Hz
- Power consumption: max. 25 W
- Power in connector: Neutrik powerCON TRUE1
- DMX and RDM data in/out: Locking 3-pin & 5-pin XLR
- Ethernet port in/out: RJ45

VIDEO INPUTS

- Ethernet port in: RJ45

MECHANICAL SPECIFICATION

- Height: 597 mm (23.5")
- Width: 485 mm (19.1")
- Depth: 485 mm (19.1")
- Weight: 17.5 kg (38.6 lbs)

RIGGING

- Mounting positions: on tripod (supplied with the product)

INCLUDED ITEMS

- User Manual
- Tripod
- Adaptor for tripod
- Spigot

- Power cord including powerCON TRUE1 In connector

ACCESSORIES

- RoboSpot MotionCamera: 10580301
- Single Top Loader Case: 10120236

LEGAL

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RoboSpot™ BaseStation is patented by Robe lighting s. r. o. and is protected by one or more pending or issued patents

