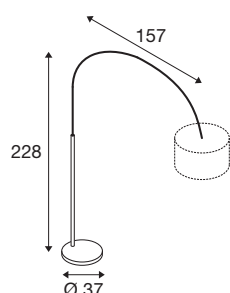




## FENDA BOW BASIS E27

Indoor floor stand black, incl. UK Plug

With the FENDA BOW BASIS, the iconic bow floor stand becomes a new edition with a fresh design. Thanks to the chrome-coloured bow arm anchored in a solid base plate, the luminaire bridges the one meter distance from the base to the shade. The base allows it to be combined with various shades from the FENDA series. To ensure the best illumination, the bow arm can itself be rotated by 180°. Fitted with an E27 socket, the FENDA BOW BASIS is suitable for the use of LED and energy-saving lamps. The electrical connection is made directly to the 230V mains power supply thanks to the European flat plug. There is also a foot switch in the connection lead.



## TECHNICAL DATA

|                           |                         |
|---------------------------|-------------------------|
| Item no.                  | 1007941                 |
| Socket                    | E27                     |
| Number of sockets         | 1                       |
| Horizontal rotation range | 180 °                   |
| Rotating or tilting       | rotary bar and tiltable |
| IP Code                   | IP20                    |
| Impact resistance class   | IK 03                   |
| Impact resistance         | 0.35 Joule              |
| Assembly                  | Mobile                  |
| Primary nominal voltage   | 220-240V ~50/60Hz       |
| Safety class              | II                      |
| Wattage                   | 25 W                    |
| Length                    | 157 cm                  |
| Width                     | 37 cm                   |
| Height                    | 228 cm                  |
| Net weight                | 22 kg                   |
| Gross weight              | 23.54 kg                |

## Recommended lamp

|         |                                                             |
|---------|-------------------------------------------------------------|
| 1005304 | A60 E27 , Frosted LED<br>light, 7.5 W 2700 K CRI<br>90 320° |
|---------|-------------------------------------------------------------|