

# T10 Profile MFS™

Designed for smaller theatres and studios, the T10 Profile MFS™ (Manual Follow Spot) delivers all the features and benefits of the T11 Profile MFS™ in a fully functional, ultra compact follow spot - ideal for intimate venues.



Side mounted, ergonomically engineered handles provide easy access to the rear display panel controls. Parameters can be set locally or remotely from the console, allowing the operator to focus fully on precise follow spotting.

The T10 Profile MFS™ uses the MSL™ (Multi Spectral Light) additive colour mixing system with advanced TE™ technology to preserve the exceptional colour finesse of the T Series.

To maximise output from the compact 200W design without overdriving the LEDs, ECHO2™ (Enhanced Colour Homogenisation and Output) technology was developed. This patented system significantly increases lumens per watt performance while ensuring flawless white and colour homogenisation, eliminating tint shifts, colour artefacts, and fringing for pure, consistent light.

The MSL TE™ 200W LED engine produces over 8.300 lm and offers the cost, service, and replacement advantages of LED technology. It delivers identical colour characteristics, response, and control across T Series luminaires, ensuring total colour consistency throughout a Robe installation. Virtually controlled CCT ranges from 2.700K to 8.000K (extended 1.800K - 10.000K), with calibrated whites and tungsten emulation for precise adjustment.

A virtually controlled CRI of 80 - 95+ ensures excellent colour rendering and natural skin tones, while the onboard virtual DataSwatch™ library enables fast, intuitive programming.

TRANSFERABLE ENGINE flexibility supports task specific LED solutions, with three additional options available: TE™ 200W LED DL (Daylight) 6.000K; TE™ 200W LED TGW (Tungsten) 3.200K; and TE™ 200W LED TW (Tuneable White) 3.200 - 5.600K.

High definition optics provide accurate projection, refined beam control, and an exceptionally wide 5° - 55° zoom from a single integrated lens tube, eliminating the need for additional optics.

Engineered for noise sensitive environments, the discreet T10 is ideal for theatre and TV studios, supported by Cpulse™ flicker free software and dedicated plus/minus green control. All fixture settings are accessible in standalone mode via the rear display and control knobs.

The T10 Profile MFS™ is supplied complete with a balanced handle, manual iris, robust tripod, and mounting adapter.

# Technical Specification

## Main features

Manual follow spot based on T10 Profile™

Also available as retrofit kit for T10 Profile™ including MFS handles with fader, Yoke and Spigot

## Control and programming

Movement control: manual

Manual fader for dimmer control

## Movement

Pan movement: 200°

Tilt movement: 90°

## Approvals

CE Compliant

cETLus Compliant

## Mechanical specification

Height: 379 mm (14.9")

Width: 621 mm (24.4")

Depth: 390 mm (15.4")

Weight:

- Manual FollowSpot: 5 kg (11 lbs)
- Tripod: 6.5 kg (17.2 lbs)
- Adaptor for tripod: 3.6 kg (7.9 lbs)

Fixation option: On T10 Profile™

Ingress protection rating: IP20

## Included items

Drop-in manual Iris

Tripod:

- Min. height 60 cm (23.6")
- Max. height 110 cm (43.3")
- Black colour

Adaptor for tripod

Spigot

## Optional accessories

Single Top Loader Case: 10120298

## Legal

T10 Profile MFS™ is a Trademark of Robe lighting s. r. o.

T10 Profile MFS™ is patented by Robe lighting s. r. o. and is protected by one or more pending or issued patents