

TELESCOPES

... premium lighting suspension!

MTS - Motorized Studio Telescopes TLM 70 and TLM 120

TLM 70 and TLM 120

by Movie Tech

toolless maintainance; all maintainance points can be directly viewed

up to 12 m drop

COMPLIANT

up to 60 kg payload

customizable power and data supply

less than ± 2° radial deviation

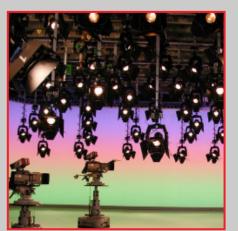
fully compliant with the strictest safety regulations DIN 56950-2 and DGUV V17



EN17206









TELESCOPES

... premium lighting suspension!

by Movie Tech

MTS - Motorized Studio Telescopes TLM 70 and TLM 120



TLM 70 and TLM 120



- TLM 70 up to 7m extension, TLM 120 up to 12m extension
- Supporting cables: two cables, d= 2,8mm
- Motor: 3x 230/400V, 50Hz, 0,4 kVA
- Tubes: DIN AIMgSi 0,5/F22, radial deviation < +- 2°, lubricant-free
- Overload- and slack rope detection on each cable
- Spiral cable: upon request (direct, dimmed, DMX, Ethernet, video, audio, etc.)
- Upper attachment: upon request
- Load attachment: DIN-TV-socket (29mm)
- Additional: motor control unit to meet the specific requirements
- Control-options: FCP 900 (wired or wireless), RFS TC 4 (telecommander) or fully automated control system FCP PRO
- Easy to maintain: toolless; all maintainance points can be directly viewed

- Safety standards: EN17206, DGUV V17 (former BGV C1/ VBG 70)

and DIN 56950-2 (former DIN 15560)







FCP Pro - desk version



RFS TC 4 FCP 900

Version	# Item number	Max. payload	 Closed height	Max. drop	Average speed
TLM 70 - 5 m	316.000	60 kg	1200 mm	5150 mm	0,115 m/s
TLM 70 - 7 m	316.000	60 kg	1486 mm	7150 mm	0,115 m/s
TLM 120 - 10 m	316.001	50 kg	1914 mm	10150 mm	0,110 m/s
TLM 120 – 12 m	316.001	50 kg	2200 mm	12150 mm	0,125 m/s



MTS - Media Technical System

We – MTS Media Technical System – have now more than 20 years of experience in designing and manufacturing premium quality lighting suspension for stage and studio. Since 2006 we are part of the MovieTech AG.

Our goal is to manufacture every single product with the **highest possible quality** and to **over-fulfill our customer's expectations.** We are proud to call many of the major broadcasting companies all around the globe our customer-base.

We produce all our products order-related in our **optimized production facility** and thus meet the specific requirements of every individual project. In combination with their reliability our products **simplify the daily work** on stage and in the studio.