



APOLLO MT 150W

With our Apollo series of spotlights we wanted to reduce the design to its bare essential, we took an architects approach with distinct angular design and subtle softer lines. A play with material and surfaces including a casted aluminum body, and with the outside of the reflector visible as a part of the strong expression of APOLLO

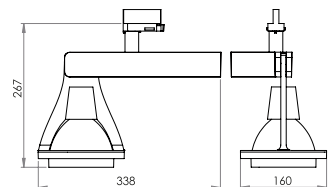


Spotlight for ceramic metal halide 150W G12.
Die cast aluminium body, powder coat painted.
Integral electronic control gear.
Rotation 355°. Vertical adjustment +/- 90°.
Track mounted with 3-circuit adaptor. Voltage 230V.
Light source to be ordered separately.

Class of protection	IP20, class I
Colours	White, silvergry
Weight total	2100g
Light source	Metal halide MT 150W/830
Lampholder	G12
Luminous flux	15000 lm
Reflector	High purity anodised aluminium. Spot, medium or flood distribution.
Mounting	Track mounted with 3-circuit adaptor
Design	Jesper Design
Remarks	Can not be dimmed. Includes protective glass.

APOLLO MT 150	○ White	● Silver
Spot 16°	201021	201027
Medium 30°	201022	201028
Flood 49°	201023	201029

Lamp MT 150W/830 G12 **990013**



16° APOLLO MT			30° APOLLO MT			49° APOLLO MT		
m	∅	Lux	m	∅	Lux	m	∅	Lux
1	0,28	71720	1	0,54	23146	1	0,91	13470
2	0,56	17930	2	1,09	5786	2	1,81	3368
3	0,84	7969	3	1,63	2572	3	2,72	1497
4	1,12	4482	4	2,14	1447	4	3,65	842
MT 150W 15000lm			MT 150W 15000lm			MT 150W 15000lm		