

Accessories for LMB 6x6 & LMB 4x5



Configuration Overview | 7.3.1 / 2021.01

Accessories for LMB 6x6



LMB 6x6 Basic Module
[K2.0019218](#)



LMB 6x6 Swing way Tilt Module
15mm Studio, [K2.0019895](#)
19mm Studio, [K2.0019083](#)



LMB 6x6 Tilt and Flex Adapter 80-156mm,
[K2.0019085](#)



LMB 6x6 Side Flags
[K2.0019216](#)



LMB 6x6 Top Bottom Flag
[K2.0019178](#)



Diopter Frame 6"
[K2.0021310](#)



Diopter Stage 6"
[K2.0021332](#)



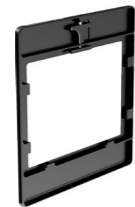
Diopter Adapter 6" to 138mm
[K2.0021298](#)



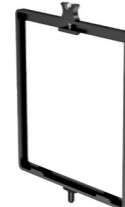
LMB 6x6 Extra Non-Rotatable Filter Stage,
[K2.0019133](#)



LMB 6x6 Extra Rotatable Filter Stage,
[K2.0019159](#)



Reducer Frame 6.6X6.6 to 4x5.65",
[K2.66038.0](#)



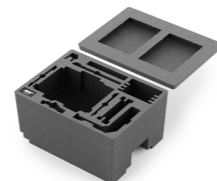
Filter Frame 6.6"x 6.6"
[K2.0001034](#)



LMB 6x6 Set of Mattes spherical,
[K2.0019253](#)



LMB 6x6 Set of Mattes anamorphic,
[K2.0019258](#)



LMB 6x6 Foam Insert
[K2.0023162](#)

Accessories for LMB 4x5



LMB 4x5 Basic Module
[K2.0013589](#)



LMB 4x5 Swing Away Tilt Module
[K2.0013447](#)



LMB 4x5 15 mm LWS Console
[K2.0013427](#)



LMB 4x5 Side Flags
[K2.0013750](#)



LMB 4x5 Top Bottom Flag,
[K2.0013724](#)



LMB 4x5 Tilt and Flex Adapter,
[K2.0014206](#)



Diopter Frame 138 mm,
[K2.0013740](#)



Diopter Adapter 138 mm to 4.5"
[K2.0014357](#)



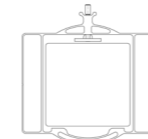
Diopter Stage 138mm
[K2.0014745](#)



LMB 4x5 Extra Non-Rotatable Filter Stage
[K2.0014006](#)



LMB 4x5 Rotatable Filter Stage,
[K2.0013460](#)



Filter Frame 4"x 4"
[K2.0015551](#)



Rota Pola Frame
[K2.0009434](#)



LMB 4x5 Foam Insert
[K2.0023149](#)



Flexible Sunshade Side Flag Holders Set,
[KK.0038066](#), includes:
[K2.0033772](#) 1x Flexible Sunshade LMB 4x5
[K2.0036441](#) 1x LMB Side Flag Holders

Accessories for LMB 6x6 & LMB 4x5



LMB 19mm Studio Rod Adapter
[K2.0013432](#)



LMB 15mm Studio Rod Adapter
[K2.0013440](#)



3/8" Accessory Shoe,
[K2.66178.0](#)



LMB 4x5 Flag Holders
[K2.0013825](#)



Accessory Rail Cube ARC-1,
[K2.0033852](#)



LMB Accessory Adapter
[K2.0013014](#)



LMB 4x5 / LMB-6 Tray Catcher
[K2.66202.0](#)