FOR INFORMATION ONLY
NOT FOR MANUFACTURING PURPOSES

Beam dump
*Beam dump must be purchased separately

NOTE: Transmission type Laser power attenuator

Input CA Ø18

Beam dump

NOTE: Beam dump
Maximum Power 6W

M6x1.0 \(\text{Tolerance 4.5}\) Mounting holes (Both sides)

M4x0.7 \(\text{Tolerance 5}\) Mounting holes

68.4°

2.25 beam offset

Reflect beam

Optical axis

Input CA Ø18

Transmitted P-pol

Increase contrast by adjusting Polariser’s angle ± 2°

HEX 1.5 mm screwdriver

Optogama