

Cube Beamsplitter

Description

Cube beamsplitter are constructed by cementing two Right angle prisms together with interference coating On the hypotenuse surface and AR coating on all input and output surfaces.

Applications

- Optical System

Benefits

- Wide wavelength range
- High Precision



Products

Wavelength(nm)	T/R	Size $\Phi 25.4 \times 2 \text{mm}$	Size $\Phi 12.7 \times 2 \text{mm}$
532	T/R=50/50 $\pm 2\%$	CBS-532-50-01	CBS-532-50-02
632	T/R=50/50 $\pm 2\%$	CBS-632-50-01	CBS-632-50-02
670	T/R=50/50 $\pm 3\%$	CBS-670-50-01	CBS-670-50-02
780	T/R=50/50 $\pm 3\%$	CBS-780-50-01	CBS-780-50-02
1064	T/R=50/50 $\pm 3\%$	CBS-1064-50-01	CBS-1064-50-02
1310	T/R=50/50 $\pm 3\%$	CBS-1310-50-01	CBS-1310-50-02
400-700	T/R=50/50 $\pm 3\%$	CBS-VIS-50-01	CBS-VIS-50-02
659-900	T/R=50/50 $\pm 3\%$	CBS-650-900-50-01	CBS-650-900-50-02
900-1200	T/R=50/50 $\pm 3\%$	CBS-900-1200-50-01	CBS-900-1200-50-02
1200-1600	T/R=50/50 $\pm 3\%$	CBS-900-1200-50-01	CBS-900-1200-50-02