

PRODUCT DATASHEET Boom series

last update 11/11/2016



Product number CA10715_BOOM-S

Family Boom
Type RefAssy
LED P7
Color Metal
Diameter 22.2 mm
Height 14.34 mm
Style Hexag

Optic Material -Holder Material -

Fastening ["glue", "tape"]
Status Production ready

FWHM 17 degrees

Efficiency cd/lm 3.080
Gerber File Available

the tape shall only be considered as a temporary

mounting AID when working with PCB.

Product number C10588_BOOM-S

Family Boom Type Reflector **LED** P7 Color Metal Diameter 22.2 mm Height 13.6 mm Style Hexag Optic Material PC Holder Material Fastening

Status Production ready

FWHM 21 degrees

Efficiency - cd/lm -

Gerber File Available

Product number CA10930_BOOM-M

Family Boom
Type RefAssy
LED P7
Color Metal
Diameter 22.2 mm
Height 14.34 mm
Style Hexag
Optic Material -

Holder Material -

Fastening ["glue", "tape"]
Status Production ready

FWHM 33 degrees Efficiency -

cd/lm 1.860
Gerber File Available

the tape shall only be considered as a temporary

mounting AID when working with PCB.

Product number C10589_BOOM-M

Family Boom
Type Reflector
LED P7
Color Metal
Diameter 22.2 mm
Height 13.6 mm
Style Hexag
Optic Material Holder Material -

Fastening

Status Production ready

FWHM 39 degrees

Efficiency - cd/lm -

Gerber File Available

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Fastening



Product number C10590_BOOM-W

Family Boom Reflector Type LED Р7 Color Metal Diameter 22.2 mm Height 14.4 mm Style Hexag Optic Material PC Holder Material

Status Production ready

Product number CA10931_BOOM-W

Family Boom Type RefAssy LED P7 Color Metal Diameter 22.2 mm Height 14.34 mm Style Hexag Optic Material Holder Material

Fastening ["glue", "tape"]
Status Production ready

Efficiency - cd/lm - Gerber File Available

68 degrees

FWHM

FWHM 70 degrees

Efficiency cd/lm 0.740
Gerber File Available

The tape should only be considered as a temporary

mounting AID when working with PCB.

NOTE: The typical divergence will be changed by different color, chip size and chip position tolerance. The typical total divergence is the full angle measured where the luminous intensity is half of the peak value.

