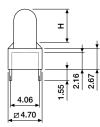




Light pipes are ideal for applications where an automatically placed SM LED needs to have it's output redirected to a front panel or enclosure. Light pipes are produced from clear polycarbonate for maximum light transmission. Light pipes will also protect circuits from accidental damage from ESD by isolating the PCB from potential contact.

Material : Polycarbonate UL 94V-0

Straight with round or flat face.





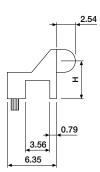
ORDERING INFORMATION BLP-2000-XXXX* round face

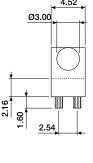
BLP-2010-XXXX* flat face

0190 for H = 2.41mm, (min. height)
 0890 for H = 11.30mm, (max. height)

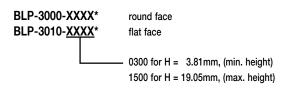
*For each increment of 1.27mm the last four digits of the order number must be increased by 100.

■ Straight with round or flat face_



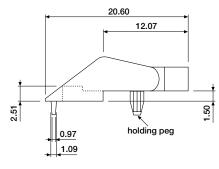


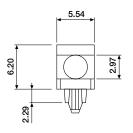
ORDERING INFORMATION



*For each increment of 1.27mm the last four digits of the order number must be increased by 100.

Right-angle with round or rectangular face





ORDERING INFORMATION

BLP-3110-0000	flat face (not drawn)
BLP-3111-0000	flat face with holding peg
BLP-3120-0000	flat rectangular face



 Tel
 : +31-(0)497-386878*

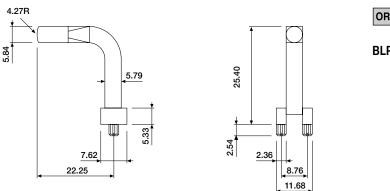
 Fax
 : +31-(0)497-386888*

 E-mail
 : kontakt@interkontakt.com





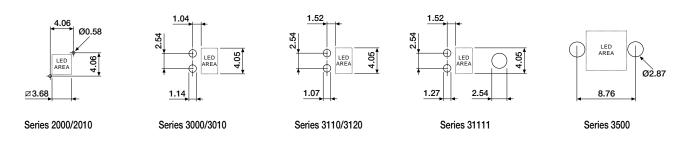
Right-angle with press fit PCB mount _____



ORDERING INFORMATION

BLP-3500-2000

■ PCB layout _







+31-(0)497-386878*

+31-(0)497-386888*

kontakt@interkontakt.com

Tel

Fax

E-mail

\$

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Light pipes are ideal for applications where an automatically placed SM LED needs to have it's output redirected to a front panel or enclosure. Light pipes are produced from clear polycarbonate for maximum light transmission. Light pipes will also protect circuits from accidental damage from ESD by isolating the PCB from potential contact.

Material : Polycarbonate UL 94V-0

Colour : Clear (standard)

Red, Green, Blue and Yellow are available against M.O.Q.

■ Straight for panel hole 3.02/3.12mm

