

Lens Arrays – LQHP

Product image



Picture may differ from the original product

Description

- Ancillary lenses allow an individual optimization of the lighting in operating distance and image field
- Narrow radiation angle for intense illumination from several meters
- Wide radiation angle for homogeneous illumination even within short distances
- The mounting of all lenses in one array minimizes the effort during the lens exchange

Note: The lens array is bent due to the prestress, but is pressed into its final shape with the mounting frame.

Technical data

Material - bracket lenses	PA2200 PMMA
Tariff code	90029000
Country of Origin	Federal Republic of Germany

Series	Radiation angles ancillary lenses	Weight	Illumination colour
LQHP40 LQHP40FL	16° Art.No.: 114.0075.55 23° Art.No.: 114.0075.56 32° Art.No.: 114.0075.57	10 g	R W B G IR850
LQHP60 LQHP60FL	16° Art.No.: 114.0076.55 23° Art.No.: 114.0076.56 32° Art.No.: 114.0076.57	20 g	
LQHP80 LQHP80FL	16° Art.No.: 114.0067.55 23° Art.No.: 114.0067.56 32° Art.No.: 114.0067.57	30 g	

Technical Drawing

LQHP40	LQHP60	LQHP80