

# PT00000100L

Line pattern, laser engraved

## SPECIFICATIONS

Format		Line
Process		Laser engraving
Substrate		Borofloat glass
Coating	(mm)	Dichroic mirror
Line spacing	(mm)	-
Line thickness	(mm)	0.5
Geometrical accuracy	( $\mu\text{m}$ )	50
Edge sharpness	( $\mu\text{m}$ )	50

With LTPRHP3W, LTPRXP projectors (circular aperture)

Active area $\varnothing$	(mm)	11
Number of lines		1
Max line length	(mm)	11

With LTPRSMHP, LTPRSMHP3W projectors (square aperture)

Active area	(mm x mm)	8 x 8
Number of lines		1
Line length	(mm)	8

### Mechanical specifications

Diameter	(mm)	21
Thickness	(mm)	1.6 $\pm$ 0.2
Mass	(g)	5

## COMPATIBLE PRODUCTS



LTPRSMHP3W series  
High-performance 3D LED pattern projectors

LTPRSMHP3W-R	3D LED pattern projector 3W, HP, red
LTPRSMHP3W-G	3D LED pattern projector, 3W, HP, green
LTPRSMHP3W-B	3D LED pattern projector, 3W, HP, blue
LTPRSMHP3W-W	3D LED pattern projector, 3W, HP, white



LTPRHP3W series  
High performance LED pattern projectors

LTPRHP3W-R	LED pattern projector 3W, HP, red
LTPRHP3W-G	LED pattern projector 3W, HP, green
LTPRHP3W-B	LED pattern projector 3W, HP, blue
LTPRHP3W-W	LED pattern projector 3W, HP, white



LTPRXP series  
High-power LED pattern projectors

LTPRXP-R	High Power LED pattern projector, red
LTPRXP-G	High Power LED pattern projector, green
LTPRXP-B	High Power LED pattern projector, blue
LTPRXP-W	High Power LED pattern projector, white

