

PTST050050P

Stripe pattern

SPECIFICATIONS

Format		Stripes
Process		Photolithography
Substrate		Soda lime glass
Coating	(mm)	Chrome
Line spacing	(mm)	0.05
Line thickness	(mm)	0.05
Geometrical accuracy	(μm)	2
Edge sharpness	(μm)	1.4

With LTPRHP3W, LTPRXP projectors (circular aperture)

Active area \varnothing	(mm)	11
Number of lines		110
Max line length	(mm)	11

With LTPRSMHP, LTPRSMHP3W projectors (square aperture)

Active area	(mm x mm)	8 x 8
Number of lines		80
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

