



Power Supply for Laser Line Projector



Model PS1

Input AC 90 ~ 260 V 50/60 Hz

Output DC 5V 1.0A (single output)

Dimension 66 x 32 x 48 mm (L x W x H)

Weight 105 g



Model PS3

Input AC 90 ~ 260 V 50/60 Hz

Output DC 5V 1.0A (3 outlets)

Setup Pitch 135 mm

Dimension 115 x 62 x 50 mm (L x W x H)

Weight 430 g



Model PS5

Input AC 90 ~ 260 V 50/60 Hz

Output DC 5V 2.0A (5 outlets)

Setup Pitch 185 mm

Dimension 165 x 62 x 50 mm (L x W x H)

Weight 500 g



Model Y-Cable

Length 2M / 3M / 5M / 8M

Suitable For PS3 / PS5



Model Plug-Cable

Length 2M / 3M / 5M / 8M

Suitable For PS3C / PS3C-S / PS5C / PS5C-S



Model PS3C

Input AC 90 ~ 260 V 50/60 Hz

Output DC 5V 1.0A (3 outlets)

Dimension 115 x 62 x 50 mm (L x W x H)

Setup Pitch 135 mm

Weight 410 g



Model PS3C-S

Input AC 90 ~ 260 V 50/60 Hz

Output DC 5V 1.0A (3 outlets)

Setup Pitch 135 mm

Dimension 115 x 62 x 50 mm (L x W x H)

Weight 420 g



Model PS5C

Input AC 90 ~ 260 V 50/60 Hz

Output DC 5V 2.0A (5 outlets)

Setup Pitch 185 mm

Dimension 165 x 62 x 50 mm (L x W x H)

Weight 520 g



Model PS5C-S

Input AC 90 ~ 260 V 50/60 Hz

Output DC 5V 2.0A (5 outlets)

Setup Pitch 185 mm

Dimension 165 x 62 x 50 mm (L x W x H)

Weight 530 g

