

CLAY PAKY:

POINT



Projector with bracket-mounting on any surface and 195° swivel base:

Power supplies available:

230V 50/60Hz

240V 50/60Hz

100V 50/60Hz

120V 50/60Hz (ETL approved)

Halogen Decostar 51 IRC lamp.

Disc with 6 colours + white.

Gradual electronic dimmer.

Input: DMX 512.

Automatic operation in "Stand Alone" mode.

Cooling by convection.

Body in die-cast plastic and aluminium.

Functioning in any working position.

In conformity with the European Union Low Voltage Directive 73/23 and Electromagnetic Compatibility Directive 89/336.

Consumption: 60 VA.

2 control channels from lighting desk.

"Master-Slave" operation: a projector can pilot up to 100 projectors and can set (with or without dimmer) both the colour sequence and colour timing from 3 to 360 seconds.

Colours available: black and silver.

LAMPS:

Halogen Decostar 51 IRC Dichroic Lamp included

Code L10056

Beam angle: 10°

Luminosity: 15,000 cd

Voltage: 12 V

Power: 50 W

Colour temperature: 3,100 K

Average life: 4,000 h

Connection: GU 5.3

Recommended working position: Any

Users can choose between four different models, based upon the required beam angle:

Beam angle	Luminosity	Code
10° (standard)	15,000	cd L10056
24° (upon request)	5,700	cd L10068
38° (upon request)	2,850	cd L10069
60° (upon request)	1,430	cd L10070

CONTROL CHANNELS:

1 Colour wheel 6 colours + white, obtained using pure and selected dichroic filters

2 Dimmer Gradual electronic dimmer 0-100 %.