

CLAY PAKY:

CP Color 150-E (IP 65)



CP Color 150-E is an outdoor colour changer which can be used for illuminating architectural, historical and artistic details of palazzos, monuments, columns, fountains and any other urban details.

Power supplies available:

230V 50Hz

240V 50Hz

208V 60Hz (ETL approved)

200V 50Hz

200V 60Hz

Metal iodide lamp: CDM-SA/T 150W/942.

Optical unit: elliptic reflector with high luminous efficiency.

Colour Mixing (CMY) for generating infinite colour shades.

Mechanical dimmer.

Automatic operation in "Stand Alone" mode.

"Master-Slave" operation: all the projectors connected in sequence can be controlled by programming only the first in the sequence.

Inputs: DMX 512

Built-in PF correction.

Protection rating: IP 65.

Cooling: by convection.

Epoxy painted die-cast aluminium and steel body.

Special anti-corrosion treatment.

100° swivel support in epoxy painted steel with special anti-corrosion treatment.

Any working position.

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

LAMPS:

CDM - SA/T 150 W/942

included

Code L10064

Lamp Capacity: 150 W

Average life: 6,000 h

Colour temperature: 4,200 K

Luminous flux: 12,700 lm

Connection: G 12

Recommended working position: Any.