DIGIDRIVERIP

IP65 control and power unit for running video pixel products

LIGHT SOURCE

BEAM ANGLE

CONNECTIVITY
20 x DIGISTRIPIP100 or 40 x DIGISTRIPIP50, Art-Net, Kling-Net, sACN, Pixel2Pixel control

IP RATING
65 for outdoor events

DIGIDRIVERIP is a driver which provides power and processing to the DIGISTRIPIP. It has 2 outputs and can control up to 20 DIGISTRIPIP100s and 40 DIGISTRIPIP50s - each offering the control of up to 3600 pixels in a one rack unit, offering 20 DMX universes and 546 W of power in and out. DIGIDRIVERIP cannot control DIGISTRIP, DIGITUBE and DIGITILE. DIGIDRIVERIP is compatible with Art-Net, Kling-Net and sACN protocols and runs signal and power over a 4 pole XLR cable that allow wiring of units in a chain. The user interface consists of a black OLED display for settings, protocol selection, network address and test patterns. IP 65 rating allows for the usage at outdoor events so humidity and rain are no longer a worry

TECHNICAL SPECIFICATIONS

CONTROL
▪ Control units: 20 x DIGISTRIPIP100 or 40 x DIGISTRIPIP50
▪ Protocols: Art-Net, Kling-Net, sACN
▪ Pixel control: pixel2pixel control

ELECTRICAL
▪ Power consumption (at 230V): 546W
▪ Output (at 230V): 5 units on a single power line

PHYSICAL
▪ Signal connection: 2xRJ45 and 4p out
▪ Power connection: Seetronic powerKon waterproof IN/OUT connectors
▪ IP rating: 65 for outdoor installations
▪ Dimensions (WxHxD): 483x263x84mm
▪ Weight: 4.5kg

SUNBAR2000FC/MAX

Optional Accessories

OS26: Quick-Lock omega bracket
UPBOX1U: Firmware uploader kit, USB IN, 3-pin XLR DMX OUT, USB OUT

SUNBLAST3000FC/MAX

Optional Accessories
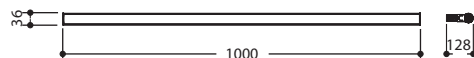
OS26: Quick-Lock omega bracket
SUNBLASTFB: Hanging bracket for SUNBLAST floor positioning, quick-look
SUNBLASTBD: Barn door for SUNBLAST with 4 directional flaps to adjust the light beam
FCLSUNBLAST: Flight case for 6x SUNBLAST, foam shells included
UPBOX1U: Firmware uploader kit, USB IN, 3-pin XLR DMX OUT, USB OUT
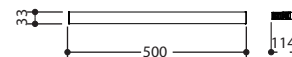
DIGISTRIPIP100

Optional Accessories

DIGIDRIVERIP: Master driver for IP DIGI series, Art-Net, Kling-Net, IP65, 570W,
DIGILINKIP: DIGI IP series signal 4-pin cable

DIGISTRIPIP50

Optional Accessories

DIGIDRIVERIP: Master driver for IP DIGI series, Art-Net, Kling-Net, IP65, 570W,
DIGILINKIP: DIGI IP series signal 4-pin cable

DIGIDRIVERIP