

Application

Beam style	well-defined, flat field profile projection
Suitable for	medium / large scale theatre
Specification level	professional range
Beam angle	8° - 22°
Typical throw distance	10 – 30m

Electrical specifications

Supply Volts	250V AC single phase to ballast unit
Max. Lamp Watts	575W
Lamp base	GX9.5
Auto-disconnect	double-pole microswitch
Cable/connection	2m, multicore cable to ballast, 2m 3x2.5mm ² bare ended cable to power
Standards Compliance	EN60598-2-17, CE marked

Mechanical specifications

Paint/Finish	black/white epoxy powder paint
Lamp House Construction	extruded aluminium and sheet steel
Ballast	external unit (supplied) with on/off switch
Reflector	68mm diameter glass
Optical system	double condenser with variable zoom
Mounting & suspension	steel stirrup with 12mm centre hole and DIN mounting. Spigot for ø28mm tube supplied
Handle	rear and side
Weight/Packed weight	19,8kg / 23,7kg – ballast 16,5kg / 17,5kg
Packed volume	0.204m ³ ballast: 0.049m ³
Filter cut size	185 x 185mm
Accessory runners	3 slots
Colour frame	metal, 185 x 185mm, supplied
Lamp access	lowering base
Lens access	sliding panels beneath lamp tube

Operational specifications

Focus adjustment	slide zoom controls (dia/softness) at side
Lamp alignment	factory set
Beam Shaping	20-leaf iris included; shutters are accessories
Dimming	optical dimmer iris included
Positional adjustment	lever tilt clamp

Lamp types

575W 6000K	Philips MSD 575 GX9.5 3.000 hrs
575W 7200K	Philips MSR 575/2 GX9.5 1.000 hrs

Accessories

Metal colour frame+ front runners	■20109106
5-colour colour changer	■20105106 □20105106B
5-colour colour changer , left-hand.	■20105105
6-colour colour changer	■20105206
Spare iris diaphragm	20100707
Gobo holder, A/B size	20100807 Gobo holder, B, dichro 20100807B
Black tripod	20102401
Black tripod LEV-LEG	20102400
Spare spigot ø29mm	20102200
Spigot with fluid head	20102100
Kit 1-hand control iris/dowser	20107070
Stirrup-kit for suspension	20102900
Flight case with braking wheels	20107180 for f.spot/ballast/col.chang./tripod

Photometric data

Narrow focus										575 MSR
Beam dia.	1.5	1.7	1.9	2.1	2.3	2.5	2.7	2.9	3.1	m
lux	2908	2227	1759	1425	1178	990	843	727	633	
Distance	14	16	18	20	22	24	26	28	30	m

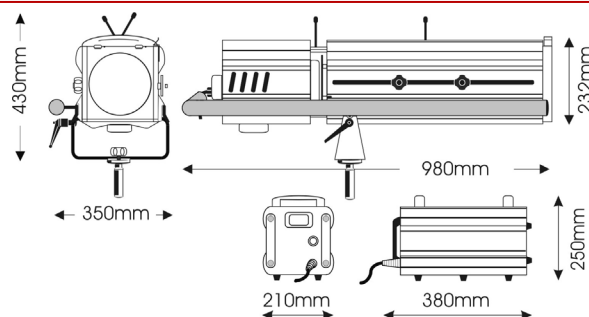
Wide focus

Beam dia.	2.6	3.2	3.7	4.2	4.7	5.3	5.8	6.3	6.8	m
lux	1363	946	695	532	421	341	282	237	202	
Distance	10	12	14	16	18	20	22	24	26	m

Canto® 575msd/msr MK2

250V 50/60Hz
discharge followspot

part number : ■10577280 □10577281



Medium-throw discharge followspot for either MSD or MSR 575 lamp.

Canto® 575 features a large, user-friendly side handle, enhanced mechanics on the dowser and an excellent light output.

Standard delivery includes an external ballast, iris, mechanical dimmer, spigot, colour frame and 2m mains cable.

A large selection of accessories is available for the Canto range, including a flight case on braking wheels which accepts followspot, fitted colour changer, tripod, ballast unit and lamp



Luci della Ribalta srl
Via Berna 14
46042 Castel Goffredo (MN), Italy
tel: +39 0376 771777

www.ldr.it info@ldr.it

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