

OverView DR120

DLPTM based projector with SXGA resolution for retro enclosure.



Product specifications**OVERVIEW DR120****General specifications**

Resolution	SXGA
DMD chip	1280x1024 pixels
Aspect ratio	4:3 / 5:4
Lamp	120W UHP lamp
AC power	100-240 VAC, 2.5-1.0 A, 50-60Hz
Power	230 Watts
Heat dissipation	< 750 BTU/h
Brightness	800 ANSI Lumen
Contrast	1000:1 (full white/full black)
Color	Dynacolor™ allows the user to digitally set primary and secondary color coordinates Linked Dynacolor™ automatically adjust multi-channel display walls to a common color triangle
Inputs	<ul style="list-style-type: none">• 1 x input for RGB/RGSB/RGBS/RGBHV (5 x BNC)• 1 x VGA (D-15 connector)
Dimensions structure	<ul style="list-style-type: none">• Width 535 mm / 21.1 in.• Height 296 mm / 11.7 in.• Depth with lens 354 mm / 13.9 in.• Depth 278 mm / 10.9 in.• Weight 20kg / 44.1lbs• Shipping weight (max.) 35kg / 77.2 lbs

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