

Size

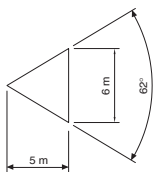
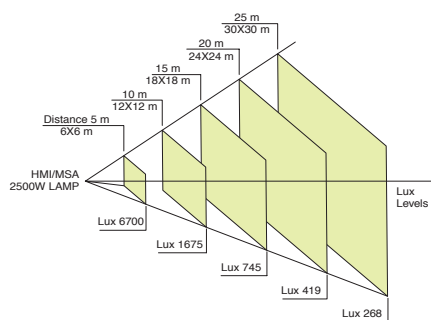
Kolorado 2500 MK3/MK4

GRO456 KOLORADO MK3 2500W
 GRO457 KOLORADO MK3 2500W L/L
 GRO560 KOLORADO MK4 2500W

KOLORADO MK3 2500 utilizes an HMI 2500/GS lamp (Sfa 21 - 12 base) and shares a similar wide angle output and the CYM colour mixing system of its small brother KOLORADO MK3 1800. However, it offers with its newly conceived optical system an extremely powerful light output, giving the ability to cover greater areas or distances, and indeed effective use in a higher level of ambient light, than the 1800W version. Like this version, Kolorado MK3 2500 has a uniform colour coverage, creating superb effects. The detachable ballast unit is separable from the main unit by up to 25m, and the relatively resultant compact size of the main unit can greatly facilitate both portable use and fixed installations. Control is the same as the 1800W, with selectable inbuilt speed controllable pre-programmed colour blend sequences, or full control from standard DMX512, in which mode the lamp on/off can be remotely operated. A stand by function reduces power consumption automatically by 33% after black-out has been activated for more than 15 seconds. The aluminium and galvanized steel body, with certificated IP44 weather protection, is coated with black epoxy powder paint for exterior use. A new version of this unit using the 2000-hour MSA 2500W lamp is now available. Existing KOLORADO MK3 2500W user note: upgrade to the long life lamp version on request. KOLORADO MK4 2500, available in the HMI lamp version only, is the latest upgrade of this renowned series of colour changers. This new model completes the range of technical features already available with its predecessors by offering the additional plus of the electronic strobe facility. Excellent for live shows performance, the MK4 model becomes now essential for a genuinely entertaining experience. PATENT PENDING ON THE ELECTRONIC STROBE SYSTEM ON GRO560

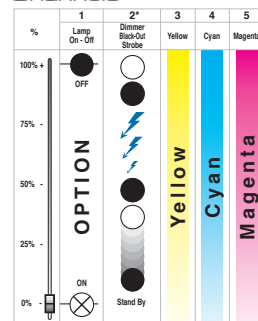


Lighted surface LXh

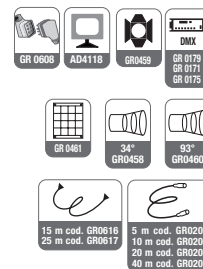


	5 m	10 m	15 m	20 m	25 m
34° Narrow Beam Lens	12500 Lux ø 3.1 m	3125 Lux ø 6 m	1390 Lux ø 9 m	782 Lux ø 12.1 m	500 Lux ø 15.2 m
93° Wide B-Hive Lens	4600 Lux ø 10.5 m	1150 Lux ø 21 m	512 Lux ø 31.6 m	288 Lux ø 42.2 m	184 Lux ø 52.7 m

Channels



Accessories



*Channel n°2: mechanical strobe on MK3 version; electronic strobe on MK4 version