Collider FC
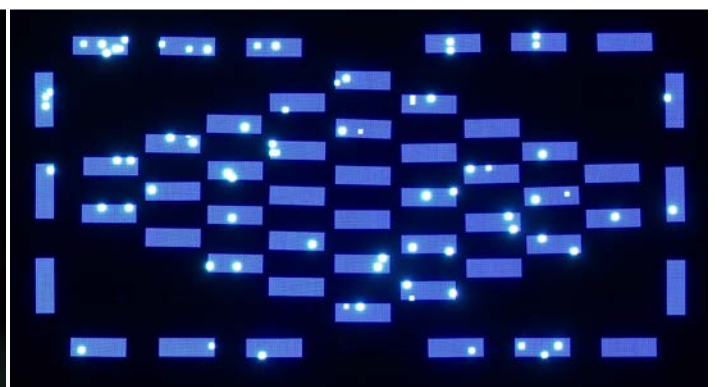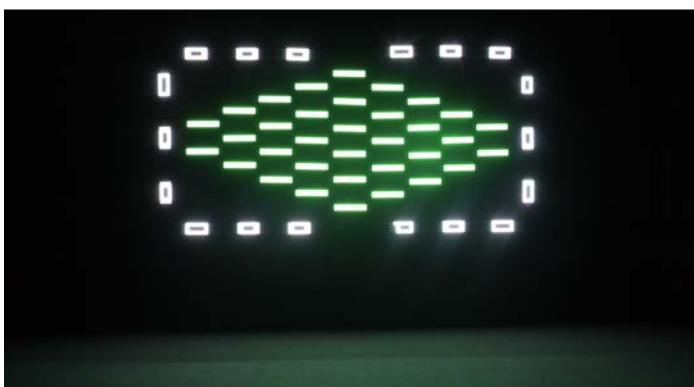
—

LEDSTR100

RGBW pixel-mappable LED strobe

Onboard macros for easy programming of stunning two-layer effects.

IP65-rated tour-grade construction.

DMX and Artnet control.

Shown with optional floormount base

Collider FC
LEDSTR100

RGBW LED strobe, featuring:

- 48 individually controllable segments for dynamic effects and visuals
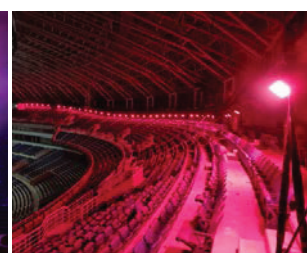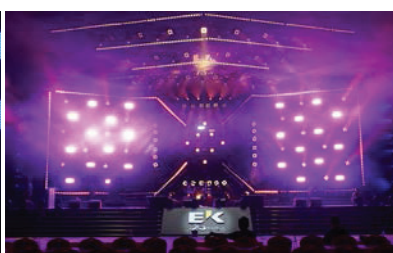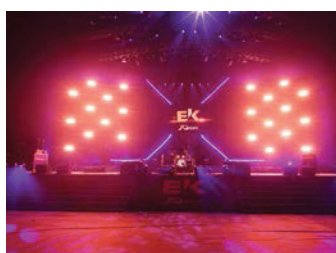- Two-layer foreground and background colours and effects

- Stunning selection of pre-programmed macros and special effects
- Continuous operation possible due to advanced thermal design

- IP65-rated tour-grade construction
- Display invert & auto-off, menu key lock
- White colour temps from 2700K ~ 8000K
- Doubles as an LED blinder in continuous mode
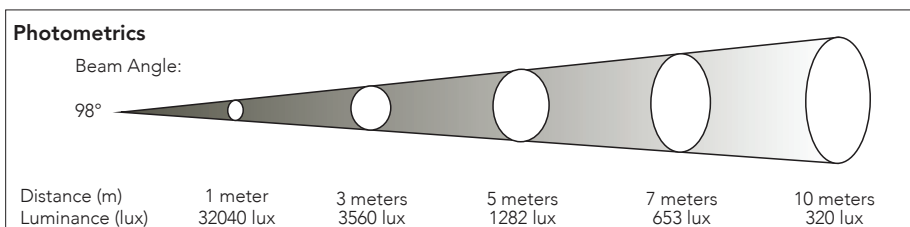
- Onboard menu: TFT display with 4-button navigation
- Cooling: Active (IP65 variable speed fan)
   Dimming: 4 dimming curve modes
   DMX, RDM and Artnet control

Shown with optional floormount base

Specifications

Product	Collider FC
Code	LEDSTR100
Lamp Source	1728 x 1W RGBW LEDs
Power Supply	100-240V AC, 50/60 Hz
Power Consumption	1500W (Instant) / 589W (Continuous)
DMX Connection	IP65 5-pin XLR In/Out & ArtNet In/Out

DMX Channels	3 / 4-1 / 4-2 / 6 / 7 / 8 / 14 / 144 / 192 / 202
Beam Angle	98°
Output	180,000 lm
Dimensions	468 (L) x 179 (W) x 268 (H) mm
Weight	15kg

Photometrics

Beam Angle:

98°

Distance (m)	1 meter	3 meters	5 meters	7 meters	10 meters
Luminance (lux)	32040 lux	3560 lux	1282 lux	653 lux	320 lux

SHOWPRO

SYDNEY
+61 2 9748 1122

MELBOURNE
+61 3 9681 7511

BRISBANE
+61 7 3267 3177

PERTH
+61 8 9248 8119

AUCKLAND
+64 9 869 3293

SHOW TECHNOLOGY