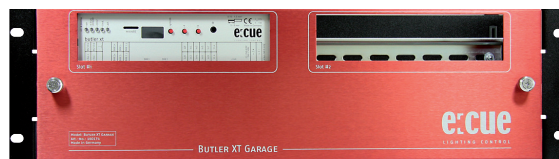# e:cue
LIGHTING CONTROL

Butler XT2 Garage

e:cue Engines

e:cue engines are the perfect platform for building dynamic, effective and reliable lighting applications. These engines are the functional backbone of lighting installations controlling fixtures, interacting with user terminals and executing shows. e:cue engines are built for steadiness, long-term use and flexibility. They are feature-rich and benefit from many years pioneering work in the field of lighting control.

Butler XT2 Garage

The e:cue Butler XT2 Garage is a 19" rackmounting solution for the successful e:cue Butler XT2 live and replay unit. The Garage comes with a slot-in system and carries up to 2 Butler XT2 units (4 DMX universes). Frontside access to the Butler display allows viewing status information.

Key features

- Secure and convenient storage for up to two Butler XT2
- Mountable in standard 19-inch rack systems
- Can be combined with Ethernet switches and DMX splitters in one rack
- Windows for viewing status information

Delivery content

	Item code
• Butler XT2 Garage	AA556660031

•Optional accessories

• Butler XT2 power supply (multi-range power supply, for two Butler XT2 units, power cord DE)	AA556880031

Technical data

Model number	160174
Dimensions	See page 2
Weight	1.3 kg/2.9 lbs (empty)
	2.1 kg/4.6 lbs (fully equipped)
Operating / storage temp.	0 ... 40 °C/32 ... -104 °F
Operating / storage hum.	0 ... 80% non-condensing
Housing	Steel
Certifications	CE, EN55022, EN55024, EN/UL60950

CE

Dimensions

All dimensions im mm