SCREEN TECHNICS
Engineered to Perform

ElectricCinema
Type C

The premium projection screen of choice

SIZES 160" - 220"

The ElectriCinema has long been the premium projection screen of choice in the AV industry, with all the high quality features that you expect from a Screen Technics product: rugged design, contemporary good looks, and ease of installation with the universal bracket system.

Market Segments:

Corporate Events

Government

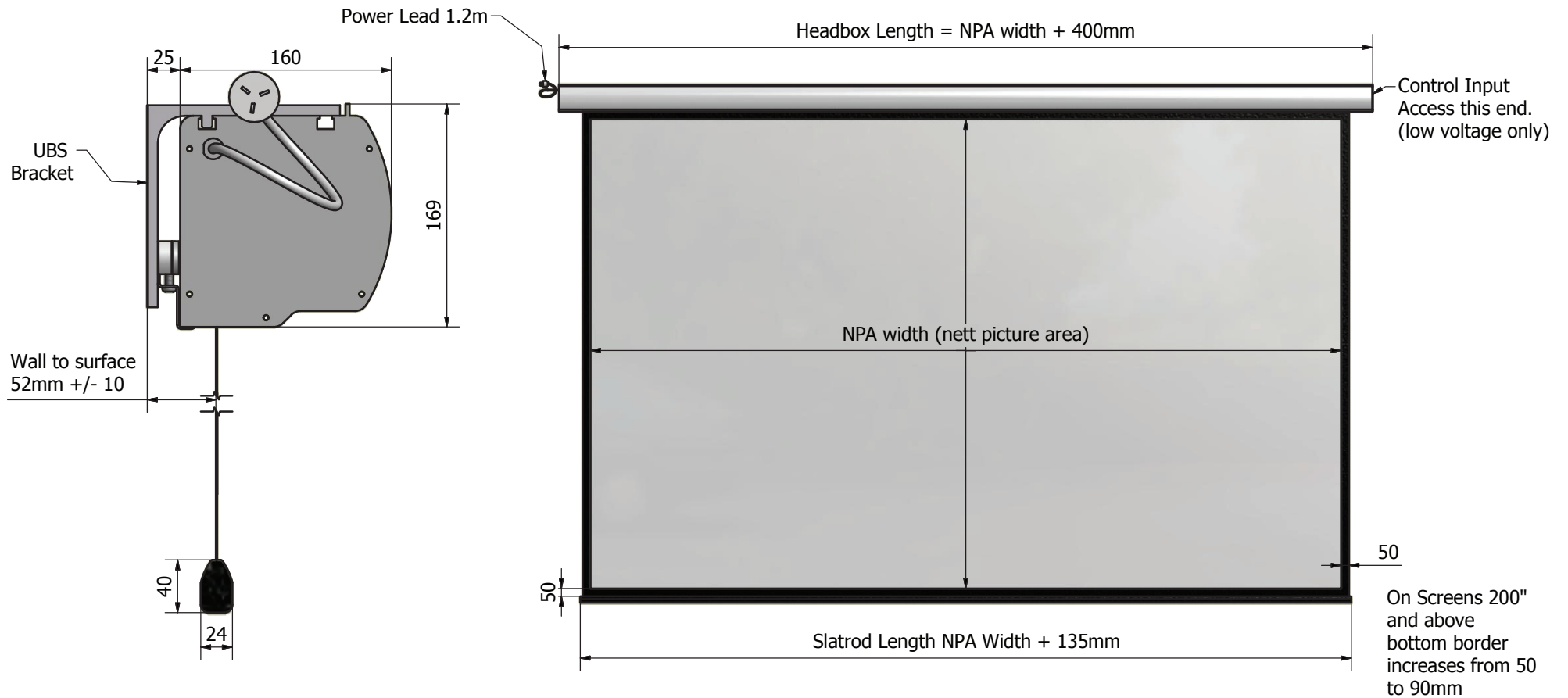**Worship**

Hotels & Entertainment

Theatre

Education

Benefits include:

- Integrated with Connect IP
- 12V trigger
- Contact closure and IR
- Ability to link and group switch with other Connect control devices
- **Seamless** black backed surface up to and including 180"

PROUDLY BUILT IN AUSTRALIA

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Power Lead 1.2m

25   160

UBS Bracket

169

Wall to surface
52mm +/- 10

40

24

Headbox Length = NPA width + 400mm

Control Input
Access this end.
(low voltage only)

NPA width (nett picture area)

50

50

On Screens 200"
and above
bottom border
increases from 50
to 90mm

Slatrod Length NPA Width + 135mm

Manufacturing tolerance +/- 5mm on headbox & slatrod.
All dimensions are in (mm)
If installed in ceiling always allow for removal for servicing.

Date	Part Number	Rev
16/07/2019	06xxxxx-C	02

Product Features

DESCRIPTION:	SURFACE:
Industry leading Integrated Connect Control with IP, IR, Close Contact, 12 v Trigger and Link Switching to other Connect controlled devices	**Seamless** Unity white black backed fibreglass Gain 1.0 up to 180" Unity white PVC (not black backed) Gain 1 above 180"

HEAD BOX:	BRACKETS:
Designer headbox canister in powder coat white / black optional	Universal wall / ceiling bracket with full width adjustability for ease of install

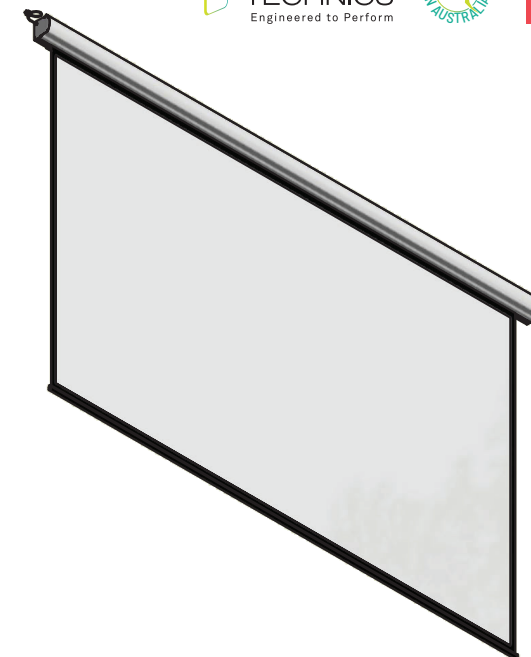| ROLLER DIAMETER:	OTHER FEATURES:
110mm Heavy Duty Roller for enhanced lay-flat qualities	Power located at opposite end of headbox canister from Low Voltage Control, improving installer safety outcomes. C Tick Certified Australian made product.

ITEM NO	INCH DIAGONAL	IMAGE SIZE mm	FORMAT	HEADBOX SIZE mm	WEIGHT Kg
0616019-C	160"	2440x 3250	Video 4:3	3650	58.0
0617019-C	170"	2590 x 3455	Video 4:3	3855	62.0
0618019-C	180"	2745 x 3660	Video 4:3	4060	65.0
0619019-C	190"	2895 x 3860	Video 4:3	4260	68.0
0620019-C	200"	3050 x 4065	Video 4:3	4465	72.0
0621019-C	210"	3200 x 4265	Video 4:3	4665	75.0
0622019-C	220"	3355 x 4470	Video 4:3	4870	78.0
0623019-C	230"	3505 x 4675	Video 4:3	5075	81.0
0616029-C	160"	1995 x 3545	HDTV 16:9	3945	63.0
0617029-C	170"	2115 x 3765	HDTV 16:9	4165	67.0
0618029-C	180"	2240 x 3985	HDTV 16:9	4385	70.0
0619029-C	190"	2365 x 4205	HDTV 16:9	4605	73.0
0620029-C	200"	2490 x 4425	HDTV 16:9	4825	77.0
0621029-C	210"	2615 x 4650	HDTV 16:9	5050	81.0
0622029-C	220"	2740 x 4870	HDTV 16:9	5270	85.0
0616069-C	160"	2155 x 3450	16:10	3850	62.0
0617069-C	170"	2290 x 3665	16:10	4065	65.0
0618069-C	180"	2425 x 3880	16:10	4280	69.0
0619069-C	190"	2560 x 4095	16:10	4495	72.0
0620069-C	200"	2695 x 4310	16:10	4710	76.0
0621069-C	210"	2830 x 4525	16:10	4925	79.0
0622069-C	220"	2695 x 4740	16:10	5140	82.0

Manufacturing tolerance +/- 5mm on headbox & slatrod.
All dimensions are in (mm). If installed in ceiling always allow for removal for servicing.

ARCHITECTS SPECIFICATION
The projection screen shall be an Australian made Screen Technics ElectriCinema Type C model _____ with Matt White PVC surface and shall be located where indicated on the plans.
Installation shall be done in accordance with the manufacturer's instructions