

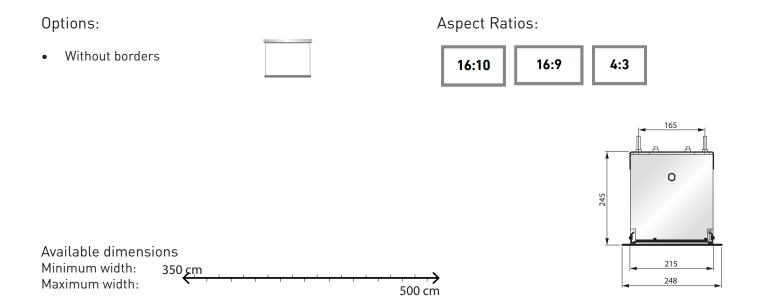




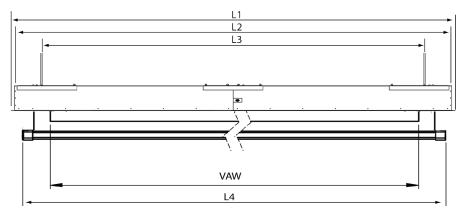


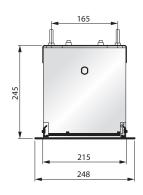
Product specifications:

- Electrically operated projection screen 230 volt (50Hz) with a usage of no more than 0.69 Ampere (158.7 Watt).
- The motor is mounted inside the roller, 65 cm long, 4 wire, 12 rotations per minute, maintenance free, integrated brake and thermal overload cut-out.
- The end positions are pre-set.
- The 4 wire connection is integrated into the end cap and can be connected to the electric installation with the connector and standard cable.
- On top of the casing there are five fixed mounting positions on either side for easy positioning during installation.
- The casing is galvanised on the inside and on the outside powder coated with a matte structure coating (RAL 9016).
- The roller with the projection surface is supplied fully mounted but can be removed on location for the projection of the projection surface.
- An eye bolt is mounted in the casing for attaching a winch (not supplied) to facilitate an easy installation of the Screen Surface Assembly.
- Easy Install plug and play accessories can be optionally placed inside the casing.
- After mounting the projection screen is reachable thought the bottom of the casing.
- The round slat bar closes of the bottom of the casing.
- The screen fabrics are flame retardant and seamless in the viewing area.
- The projection fabrics have a 5 cm. border all around or have no borders.
- The projection fabrics have a black backing.
- Standard 3 position wall switch is supplied.
- The projection screen is CE marked and satisfies the strictest quality and safety requirements.



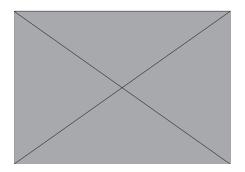


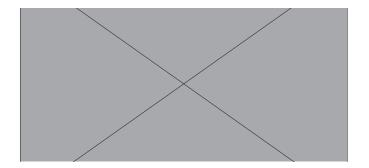




		Viewing Area	Dimensions				Border	Net weight
		cm	L1 mm	L2 mm	L3* mm	L4	cm	kg
16:10	223 x 350	213 x 340	4085	4020	3520	3540	81	97
	254 x 400	244 x 390	4585	4520	4020	4040	91	106
	285 x 450	275 x 440	5085	5020	4520	4540	101	115
	316 x 500	306 x 490	5585	5520	5020	5040	111	125
16:9	201 x 350	191 x 340	4085	4020	3520	3540	79	98
	229 x 400	219 x 390	4585	4520	4020	4040	89	105
	258 x 450	248 x 440	5085	5020	4520	4540	99	114
	286 x 500	276 x 490	5585	5520	5020	5040	109	124
4:3	265 x 350	255 x 340	4085	4020	3520	3540	83	98
	300 x 400	290 x 390	4585	4520	4020	4040	93	108
	340 x 450	330 x 440	5085	5020	4520	4540	103	117
	378 x 500	368 x 490	5585	5520	5020	5040	113	131

*L3 - Flexible mounting positions L3 is the preferred position.







Available standard resolution projection surfaces

All screen surfaces are seamless in the viewing area.

Matte White

Gain: 1.0
Viewing Angle: 120°
Base material: Fiberglass

Fire retardancy: B2
Black backing: Yes
Opacity rating: > 99 %
Seamless: Yes
GreenGuard certification: No

B1 / M1 Fire retardancy

Projection surface with B1 / M1 fire retardancy is optionally available. Contact Projecta for feasibility.

Certifications

- Products are manufactured in an ISO14001 certified facility
- Projecta is an ISO 9001 certified company
- REACH Registration, Evaluation, Authorisation and Restriction of Chemical substances.
- RoHS Restriction of Hazardous Substances.
- WEEE Waste Electronic and Electrical Equipment Regulations.





Customisation

Give exact the sizes	of the projection screen	you need:					
Viewing size:	Heigth (cm.) x	width (cm.)					
Surface:		Border top:	(cm.)	Border bottom:	(cm.)		
RAL color case and p	lastic parts: RAL						
☐ Motor position	ned on right side	□ Scree	\Box Screen fabric mounted reversely				
Remarks:		_					

Accessories - control options

For projection screens with a standard motor / delivered as standard with a wall switch For projection screens with a standard motor / delivered as standard with a wall switch

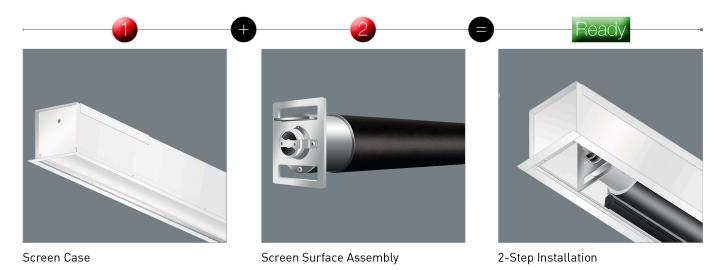
- All-in-One Control Box, which contains:
 - > Relay (dry contact)
 - > RF control, including remote control
 - > IR control, including remote control
 - > Manual switch
 - > 12v DC trigger
- Power Sensing Trigger (need All-in-One Box to function)
- Easy Install plug & play relaybox with potential free contacts
 - > Easy Install plug & play RS232/RS422 control kit
 - > Easy Install plug & play RS232/RS422 with IP control kit
- Keyswitch

Accessories - installation

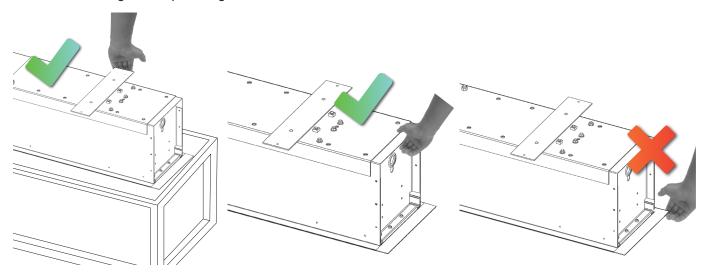
- Ceiling brackets
- □ Set extension brackets
- □ Set wall clamps



Descender Large - 2-step installation

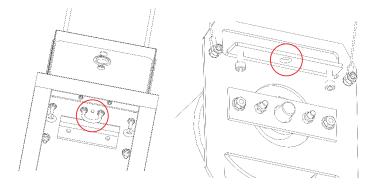


Descender Large - unpacking



Descender Large - hoist option

It is an option to hoist the screen surface assembly into the casing with the indicated hook and opening using a winch.



Warranty

Da-Lite provides a limited 5 year warranty on the Elpro Concept range and a limited 2 year warranty on all other products. The warranty on the motor of electrical screens is 5 year. All warranties are in effect beginning the date the product was invoiced by Da-Lite.