

13 | PROJECTION SCREENS

innco systems projection screens are designed to show the analyzer display next to the DUT in EMC chambers by an installed beamer.

The high quality material of the screen is also used in cinemas and provides best picture quality and less reflections.

The screens are available in two configurations: free standing (movable) or installed on the absorbers.

The screen ratio can be selected between 4:3, 16:9 or customized.

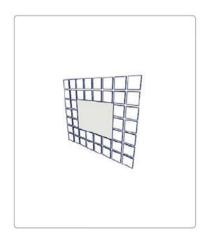


| 13.1 | PRODUCT OVERVIEW

- 100" screen diagonal
- 4:3 screen ratio
- Movable by rollers

- 100" & 112" screen diagonal
- 4:3 or 16:9 screen ratio
- Frameless mounting on invisable frame









| 13.2 | FREE STANDING

The PL100 beamer screen is designed as movable free standing screen for the using in EMC chambers. Sharp edges are minimised.

The fiber glass frame gives a stable appearance and is easy to mount.

PROJECTION SCREEN FREE STANDING		
Туре	Description	Article No.
PL100-F	100" screen diagonal, ratio 4:3	80000472

ACCESSORIES	
Description	Article No.
Different screen size or ratio	On request

SCOPE OF DELIVERY	
Туре	Quantity
Screen foil	1 x
Free standing mounting frame	1 x
Elastic cord	1 set
Operating manual	1 x



TECHNICAL DATA	
TYPE	PL110-F
Screen diagonal	100" (2540 mm)
Screen width	2030 mm
Screen height	1502 mm
Ratio	4:3
Total height	approx. 2530 mm
Total width	approx. 2550 mm
Depth	700 mm
Weight	approx. 30 kg
Material screen	PVC
frame	fiber glass
screen fixing + stretching	elastic cords with plastic hook
rollers	plastic rollers with locker





| 13.3 | FOR ABSORBER INSTALLATION

The frameless PL beamer screen is designed to be fixed on the whitecaps of chamber

The used screen foil "Flex White" is used for HD beamer screens and ensures a brilliant picture without reflections.

PROJECTION SCREEN FOR ABSORBER INSTALLATION		
Туре	Description	Article No.
PL112 (16:9)	112" screen diagonal, ratio 16:9	80007084
PL100 (4:3)	100" screen diagonal, ratio 4:3	80000471

COPE OF DELIVERY	
Туре	Quantity
Screen foil	1x
Mounting frame	1 x
Plastic anchor plug	1 set
Operating manual	1 x



TECHNICAL DATA		
TYPE	PL112 (16:9)	PL100 (4:3)
Screen diagonal	112" (2865 mm)	110" (2540 mm)
Screen width	2500 mm	2030 mm
Screen height	1400 mm	1520 mm
Ratio	16:9	4:3
Total height	2500 mm	2030 mm
Total width	1400 mm	1520 mm
Depth	30 mm	
Weight	approx. 18 kg	approx. 16 kg
Material sc	reen Flex White CI	
fr	ame Kömadur®	