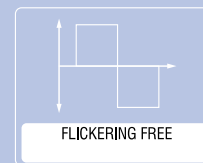
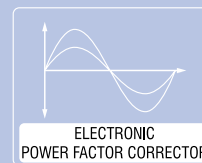
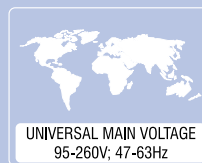


Photowall 1200e technical features

- Lamp: HMI1200W/GS
 - Luminous flux: 110.000 lm
 - Power: 1200W
 - Colour temperature: 6000 K
 - Lamp life: 1000 hrs
 - Burning position: universal



- Electronic Ballast with PFC; (95-260V; 47-63Hz)
- Control panel with graphic LCD display and smart reading by DMX start address by a triple led display
- Easy and intuitive program and setup by a dynamic menu and four buttons
- Four full editable user programs for a total of 682 scenes for stand alone control (without DMX controller)
- Full length film continuous positioning by DMX 16 bit or by "INDEX MODE" for fast positioning frame
- Linear mechanical dimmer 0..100%
- Strobe function: min. 1 flash/2 sec. - max 8 flash/1 sec.
- Motorized focus
- Selectable film length (from 10 to 90 frames)
- Closed loop film position control by optical encoder
- Film speed: max 5 sec./10 frames; min 90sec./1 frame

- 90 pictures film
- PC and Mac file (Illustrator) for custom film

- 4 optic type: (see diagrams)
 - Standard: f160 - f180 Ø 80mm
 - Optional: f230 and f112

- DMX channels:
 - ch1= scroller speed
 - ch2= strobe
 - ch3= dimmer speed
 - ch4= dimmer
 - ch5= scroller coarse
 - ch6= scroller fine
 - ch7= focus
 - ch8= not used
 - ch9= index
 - ch10= reset lamp/off

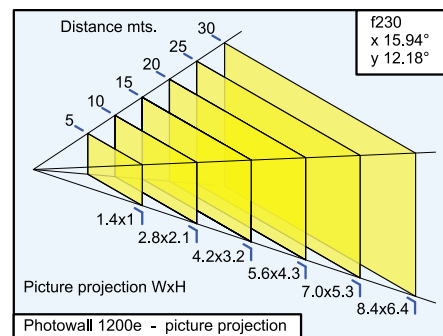
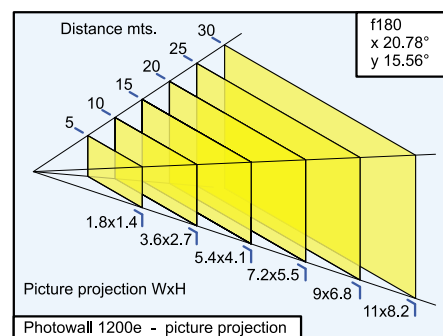
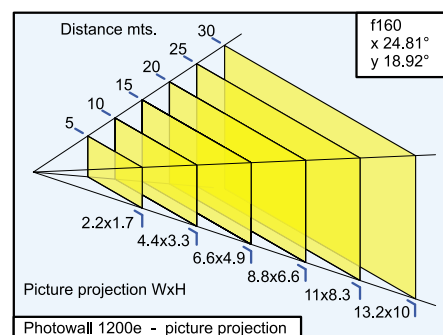
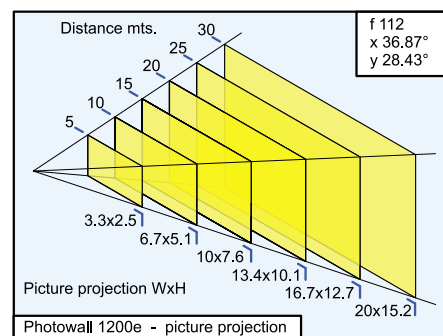
- Mains power supply: 95-260V; 47-63Hz
- Built in electronic PFC: $\cos\phi$ 0.99
- Lamp square wave frequency: 100Hz
- Max electronic lamp dimmer: -35% (800W)
- Remote optocoupled lamp on/off
- Thermal shutdown protection

- Dimensions: (LxWxH) mm 755x475x390

- Weight: 28 Kgs.

- Available model:
 - art. 0401 Photowall 1200e

- Available accessories:
 - PW/OPT1 230: f230
 - PW/OPT1 112: f112



The optional f230 optic:



The standard optics:
f160 and f180

