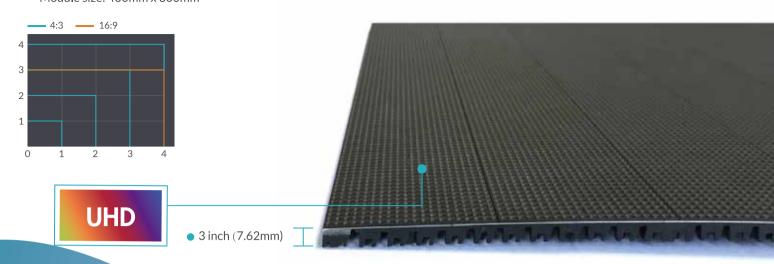
Ultra High-Rrsolution

Module size: 400mm x 300mm

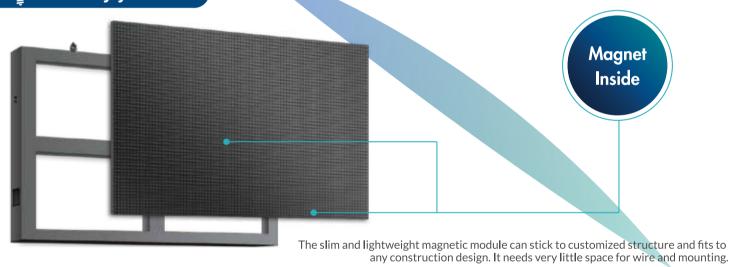


Resolution is often key in most installs of LED. The AmFlex Pro is one of the highest resolution flexible displays on the market.

AmFlex Pro utilizes the ideal module size (400mm x 300mm) allowing for both 16:9 and 4:3 video ratios.

Fast and Easy Assembly

DIY Do it by yourself



Stable & Reliable Connections









Customized ribbon cable conducts both power and data to module via quality cables and connectors guarantee safe and reliable connections between each module.

Specifications

Product Name	AmFlexPro-1.6	AmFlexPro-1.9	AmFlexPro-2.5
Pixel Pitch	1.667mm	1.923mm	2.500mm
Resolution Pixels	240x180	208x156	160x120
Density	360,000pixels/m ²	270,400pixels/m ²	160,000pixels/m²
Panel Size	15.7inch x 11.8inch x 0.3inch / 400 mm x 300 mm x 7.62 mm		
Panel Weight	1.8 pt / 0.84kg		
Brightness	0-800nits		
Average Power Consumption	250w/m²		
MAX Power Consumption	625w/m²		
Weather Rating	IP43 indoor		

^{*} The specification is subject to change without prior notification.

Accessories



DESIGNLED TECHNOLOGY (HK) CO., LTD



Office: UNIT 04 7/F BRIGHT WAY TOWER,33 MONG KOK RD, KL,HK

Tel:+86-755-2322 1662 Fax:+86-755-61104041

Factory: East Side 12F, 1st Building, Guole Science & Technology Park, NO.1 Lirong Road,

Dalang Street, Longhua New District, Shenzhen, China 518000

Email: info@designledpro.com www.designledpro.com

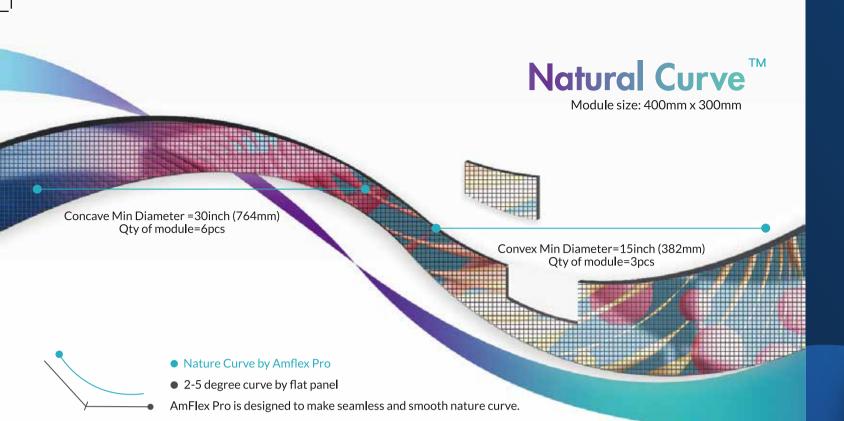
Natural CurveTM





Amflex Pro Series
Ultra Resolution & Flexible Led Display

All information contained within is property of designLED. All rights reserved.



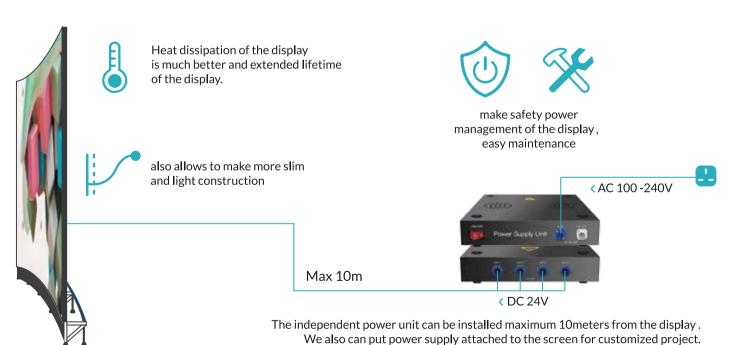




Ground Standing

Independent Power Management

Multi-applications



Wall Mount

"TV Studio

Studio demands higher level of led display technology for the video wall. AmFlex Pro module unit is perfectly fits for Full HD or Ultra HD content. In addition, wide viewing angles deliver excellent off-axis uniformity while advanced calibration provides maximum full colour and brightness uniformity across even the largest video walls.







Amflex Pro is suitable for TV Studio, Retail, Museum, etc., these applications which could be convex, concave, 360 degree screen.

Retail

How to bring different shopping experience to clients? Let's bring your brain free by AmflexPro LED screen that can be different type that you cannot image it. Special design is easy to attract the attention of customer, also is nice carrier for transform information.







Museum





How about an architect design would be realized by led screen? That is the favourite of Artist, who like digital visualization with especially the flexible led screen, to bring the LED screen not just a general screen anymore, which also is a piece of art in the Museum as well.