

Drop

Display for wall integration





Brushed stainless steel



Aluminium





FEATURES

- In- wall installation
- Brushed stainless steel/ Aluminium/ Glass front frame (depending on the model)
- Easy to install

- Security anti-theft locking system
- Maintenance free
- HDCP compliant
- Energy saving design

GENERAL

Drop monitors have been designed for an easy in-wall installation. They are supplied with a separate box for fix mounting, while the screen itself provides a "clip-on front" system.

They are available with glass, brushed stainless steel and aluminium frames and provide options such as embedded PC, built-in camera and also with touch screen. All models are provided with a galvanised mounting box and are available in a variety of sizes, from 12" to 22".

TECHNICAL SPECIFICATIONS

Display

Size	18,5" Full HD
Resolution	1920 (h) x 1080 (v)
Brightness	400 cd/m2
Contrast ratio	1500:1
Pixel	0.213 (h) x 0.213 (v) mm
Viewing angle	85°/85° (u/d) / 85°/85° (l/r)
Viewing area	408.96 (h) x 230.04 (v) mm
LED backlight lifespan	50.000 hrs
Response time	Tr + Tf 35 ms
Temperature (operating/storage)	Operating 0°C — +40°C Storage -20°C — +60°C
Materials	
Cabinet	Available with front in aluminium (A), stainless steel (I), or glass (G). With mounting box

AH19DI/ AH19DA/ AH19DG Wide FHD

Connectivity

Input signal	DVI-I (1 input) - HDCP Compliant DVI-D (1 input) - HDCP Compliant
Electrical	
Loww voltage (external power supply)	100-240Vac, 50/60Hz, 12Vdc
Power consumption	55W
Mechanical	
Dimensions	489 x 310 x 68 mm [19.26"x12.21"x2.69"
Weight	7.2 Kg / 15.87 lbs
Shipping Dimensions:	
Weight	8.2 Kg / 18.07 lbs
Shipping Box	575 x 455 x 170 mm

OPTIONS

- Touch screen
- Integrated industrial PC
- RS-232 remote control

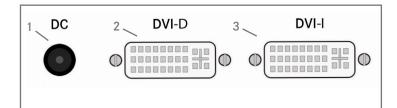
CERTIFICATIONS

CE

WARRANTY

• 2 years general warranty

CONNECTIVITY PANEL



CONNECTIVITY

- 1- Power input
- 2- DVI 2 video input
- 3- DVI 1 / DVI A video input

ARCHITECT'S SPECIFICATIONS

Professional 18,5" TFT Wide FHD in-wall monitor. Frame available in aluminium, stainless steel or glass. DVI-I and DVI-D connectors. HDCP compliant inputs. Back box with hook system for easy installation. External power supply.

ARTHUR HOLM

