

SRET173H-10-D

DATA SHEET

RET H Line



RET H Line · Retractable Motorized Monitor

Double Screen Retractable Motorized Monitors made of anodized aluminium with beveled edges and protective glass with black border serigraphy.



SRET173H-10-D

SOLTEC TECHNICAL SPECIFICATIONS

RETRACTABLE MOTORIZED MONITOR RET H Line

GENERAL DESCRIPTION

Retractable Motorized 17.3" TFT monitor for boardroom and meeting room tables. Double screen with high-end anodized aluminium monitor housing with beveled edges. Protective glass with black border serigraphy.

If an obstruction is detected on the cover plate, the system stops and reverts the movement.

Brushed aluminium cover plate.

Monitor and cover plate can be customized with different finishings.

RS-232 serial control through DB9 connector.
RS-485/422 serial control through In/Out RJ45 connector allowing loop and addressing.

Full range of options available.

DISPLAY x 2

Panel Technology	Edge LED Technology
Display Area (mm)	381.88(H) x 214.81(V)
Size	17.3"
Pixel Pitch (mm)	0.198 x 0.198
Screen Aspect	16:9
Native Resolution	1.920 x 1.080
Viewing Angle UD/LR	60°/80°/80°/80°
Contrast Ratio	600:1 (Typ)
Brightness cd/m2	400 (Typ)
Colors	16.7M Colors
Response Time	40ms Ton + Toff
Life Time (hours)	50.000
Protective Glass	3mm with black border

CONNECTIVITY

Analogue RGB Input	1xDB15
Digital Input	1xDVI-D
RS-232 Control	1xDB9
RS-485/422 Control	2xRJ45 (In/Out)

CONTROL

Remote Control	1xRS232, 1xRS485/422
Manual Control	2 Pushbuttons (Up/Down)

ELECTRICAL

Power Adaptor	90 ~ 264VAC to 12VDC 47 ~ 63Hz
Power Consumption	60W
Energy Management	VESA DPMS

MECHANICAL (SRET173H-10-D)

Screen Housing (mm)	TBD
On-table Cover Plate (mm)	TBD
Under-table Housing (mm)	TBD
NET Weight (Kg)	TBD
Packaging dimensions (mm)	TBD
Gross Weight (Kg)	TBD

ENVIRONMENTAL CONDITIONS

Operation Temperature	0° to 50°
Storage Temperature	-20° to 60°
Operation Humidity (%)	5 to 90
Storage Humidity (%)	5 to 90

OTHERS

Certifications	CE, RoHS, BIS, EAC
Plug & Play	VESA DDC2Bi
Accessories	Mains Power Cord User Manual



Specifications subject to change without prior notice

