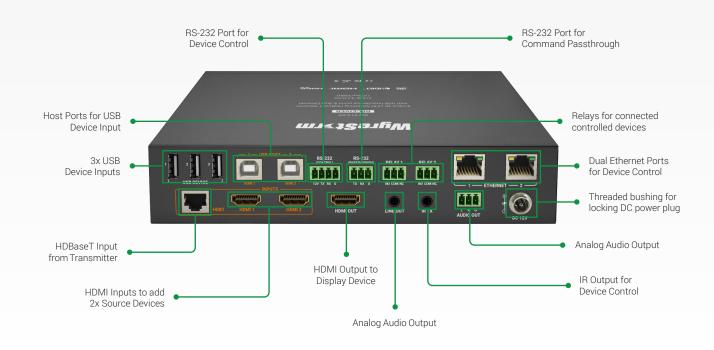
#### 3-input 4K UHD Switching HDBaseT Receiver with USB Host/Device Ports & Dual Ethernet (4K: 100m/328ft)



#### SW-515-RX



#### 

## WyreStorm - Powerful. Reliable. Simple.

#### Introduction

Powerful, next generation HDBaseT receiver compatible with WyreStorm's presentation switcher platform, perfect for corporate meeting and classroom environments. Automatically switches between a remote source sent over HDBaseT and 2 local HDMI sources, all with USB device extension. CEC triggering and 3rd party device relays further contribute to a superior and autonomous presentation experience.

#### **Key Features**

- HDBaseT receiver with switching inputs for education or corporate meeting rooms
- Automatic or manual switching between a remote HDBaseT source or 2 local HDMI's
- Bidirectional USB2.0 for connection of webcams, smart touchscreens and microphones

## In the Box

- 1x SW-515-RX Transmitter
- 1x 12V DC Power Supply (US/UK/EU)
- 1x IR Transmitter
- 2x Mounting Brackets

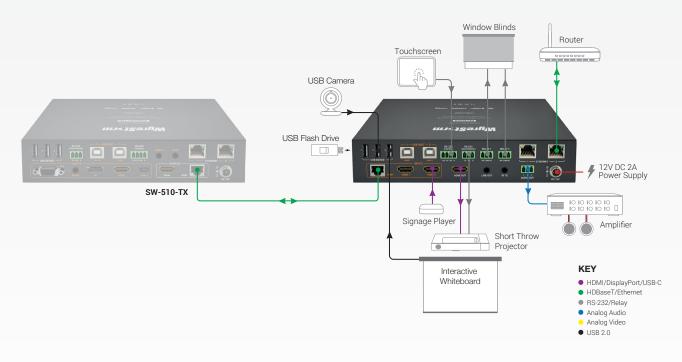
- Automatic or manual CEC triggering for compatible connected screens or projectors
- Condition based relays triggered on source presence
- Supports source content up to 4K/60 4:2:0 with HDCP 2.2
- 4x 3-pin Screw Down Phoenix Connector 1x 4-pin Screw Down Phoenix Connector 1x Quickstart Guide

## Specifications

Inputs         2x HDMI: Papin type: A 1x HDMI the Spin RV-46 Female           Outputs         1x Audio Out: Spin Phoenix 1x Output (Smin Statsero Outputs)           Video Fencding         HDBaseT Class C           Encoding Data Rate         0.26bps           Encoding Output         HDMI         Cat6         Cat6ar7           TigoN: 200p. @00H2 abit         15m/49ft         150m/492ft         150m/492ft           Video Resolution         HDMI         Cat6         Cat6ar7           1920x1200p. @00H2 abit         15m/49ft         150m/492ft         150m/492ft           3940x2160p. @00H2 abit         15m/49ft         150m/492ft         100m/328ft           Supported Standards         DCI: RGB         7m/23tt         100m/328ft         100m/328ft           Supported Standards         DCI: RGB         7m/23tt         100m/328ft         100m/328ft           BMM         HDMI   HDCP 2.21 EDDI 1 EDV /D supported with adapter (not included)         HDME         Res:32         1x RES:322 (Catasthrough): 3pin Phoenix IX           Res:32         1x RES:32 (Catasthrough): 3pin Phoenix IX RES:322 (Pasthrough): 3pin Phoenix IX         Res:32         Res:32         Res:32         Res:32         Res:32	Audio and Video				
Ordputs1x Audo Out: 3 pin Priore 1x Lino Out: 3 Strem (1/Bin) TRS StreeVideo EncodingHOBBSET Class CEncoding Data Rate9 C2bpsEncoding Data Rate9 C2bpsEnd Tola Latency10µ: (ricro seconds)Adio Formats0 C4h Analog/PCM1 Multichannel: LPCMMage Canadia Condo Stream15m/491150m/4921t1920x1080 @60H2 8bit15m/491t150m/4921t1920x1080 @60H2 8bit15m/491t100m/3281t1920x1080 @60H2 8bit15m/491t100m/3281t38dx02160 @60H2 8bit7m/231t100m/3281t38dx02160 @7m/4921t100m/3281t100m/3281t38dx02160 @7m/4921t100m/3281t100m/3281tSereine NTAME100m/3281t100m/3281tBase Control:100m/3281t100m/3281tBase Control:100m/3281t100m/3281tBase Control:100m/3281t100m/3281tBase Control:100m/3281t100m/3281tBase Control:100m/3281t100m/3281tBase Control:100m/3281t100m/3281tBase Control:100m/3281t100m/3281tBase Control:100m/3281t100m/3281tBase Control:100m/3281t100m/32	Inputs				
Encoding Dar Rate         0.2Gbps           End to End Latency         10jis (micro seconds)           Audio Formats         2ch Analog/PCM   Multichannel: LPCM           Yideo Resolution         HDM         Cat6         Cat6a/7           1920x1200g @60Hz &bit         15m/49ft         150m/492ft         150m/492ft         150m/492ft           3840x2160g @30Hz &bit         15m/49ft         150m/492ft         150m/492ft         150m/492ft           3840x2160g @30Hz &bit 4:4.4         7m/23ft         100m/328ft         100m/328ft         100m/328ft           Supported Standards         DC11R68         E         E         E         E           Maximum Pixel Clock         297MHz         Communication and Control         HDMI         HDMI   HDCP 2.21 EDID   DV/D supported with adapter (not included)         HDMI           HDMI         HDMI   HDCP 2.21 EDID   DV/D supported with adapter (not included)         HDMI         E           HDMI         HDMI   HDCP 2.21 EDID   DV/D supported with adapter (not included)         HDMI         E         E           Benet         2x 8-pin RJ-45 female   Web UI   IP Control   Bidrectional over HDBaseT         E         E           Relays         1x B TX: 35mm (V8n) TS Mono         E         E         E           Brower Consumptio         2x VSB Po	Outputs	1x Audio Out: 3-pin Phoenix	)		
End to End Latency         10µs (micro seconds)           Audio Formats         2ch Analog/PCM1 Multichannel: LPCM           Video Resolution         HDM1         Cat6         Cat6a/7           1920x1200p @60Hz 8bit         15mr/49ft         150mr/492ft         150mr/492ft           1920x1200p @60Hz 8bit         15mr/49ft         150mr/492ft         150mr/492ft           3840x2160p @60Hz 8bit         15mr/49ft         100mr/328ft         100mr/328ft           4006x2160p @60Hz 8bit 42:0         7mr/23ft         100mr/328ft         100mr/328ft           Maximum Pixel Clock         297MHz           100mr/328ft           Communication and Control         HDMI (HDCP 2.2 [EDID ] DV//D supported with adapter (not included)             HDBA         HDMI (HDCP 2.2 [EDID ] DV//D supported with adapter (not included)             HDBASeT         HDMI (HDCP 2.2 [EDID ] DV//D supported with adapter (not included)             HDBASeT         HDMI (HDCP 2.2 [EDID ] DV//D supported with adapter (not included)             KBASEZ (Control): 3-pin Phoenix   1x RS-232 (Passthrough): 3-pin Phoenix              Relays         1x Screen DP: 3-pin Phoenix   1x Screen DW: 3-pin Phoenix	Video Encoding	HDBaseT Class C			
Audio Formats2ch Analog/PCM   Multichannel: LPCMVideo ResolutionHDMICat6Cat6a/71920x10200_@60Hz &bit15m/49ft150m/492ft150m/492ft1920x1080p_@60Hz &bit15m/49ft150m/492ft150m/492ft38doz160p_@30Hz &bit 4:4.47m/23ft100m/328ft100m/328ft00p6x2160p_@30Hz &bit 4:2.07m/23ft100m/328ft100m/328ftSupported StandardsDCI   F0B100m/328ft100m/328ft100m/328ftMaximum Pixel Clock297MHz	Encoding Data Rate	9.2Gbps			
Video Resolution         HDMI         Cat6         Cat6a/7           1920x1200p @60Hz 8bit         15m/49ft         150m/492ft         150m/492ft         150m/492ft           1920x1200p @60Hz 8bit         15m/49ft         150m/492ft         150m/492ft         150m/492ft           3840x2160p @60Hz 8bit 4:44         7m/23ft         100m/328ft         100m/328ft         100m/328ft           4096x2160p @60Hz 8bit 4:20         7m/23ft         100m/328ft         100m/328ft         100m/328ft           Supported Standards         DCI I R6B         297MHz         100m/328ft         100m/328ft         100m/328ft           Maximum Pixel Clock         297MHz         200m/10 supported with adapter (not included)         HDMI         HDMI (HDCP 2.2   EDID   DV/D supported with adapter (not included)         HDBaseT         100m/328ft	End to End Latency	10µs (micro seconds)			
Video Resolutions (Max)         1920x1200p @60Hz 8bit         15m/491t         150m/492ft         150m/492ft           3840x2160p @30Hz 8bit         15m/491t         150m/492ft         150m/492ft           3840x2160p @30Hz 8bit 4.44         7m/23ft         100m/328ft         100m/328ft           4096x2160p @60Hz 8bit 4.20         7m/23ft         100m/328ft         100m/328ft           Maximum Pixel Clock         297MHz	Audio Formats	2ch Analog/PCM   Multichannel: LPCM			
Video Resolutions (Max)         1920x1080p @60H2 8bit         15m/49ft         150m/492ft         150m/456		Video Resolution	HDMI	Cat6	Cat6a/7
3840x2160p         300H2 8bit 44:4         7m/23ft         100m/328ft         100m/328ft           Supported Standards         DCI   RGB         100m/328ft         100m/328ft         100m/328ft           Supported Standards         DCI   RGB         100m/328ft         100m/328ft         100m/328ft           Maximum Pixel Clock         297MHz               Communication and Control         HDMI   HDCP 2.2   EDID   DVI/D supported with adapter (not included)             HDMI         HDMI   HDCP 2.2   EDID   DEC   2ch audio   USB              Ethernet         2x 8-pin RJ-45 female   Web UI   IP Control   Bidirectional over HDBaseT             Rs-232         1x Rs-232 (Control): 3-pin Phoenix   1x RS-232 (Passthrough): 3-pin Phoenix             IB         1x IR Tx: 3.fmm (1/Bin) TS Mono               Relays         1x Screen UP: 3-pin Phoenix   1x Screen DWN: 3-pin Phoenix               USB         2x USB Host USB-Poice USB-A         USB over HDBT limited to 190Mbps   Max 5v 500mA per USB Type A              Power		1920x1200p @60Hz 8bit	15m/49ft	150m/492ft	150m/492ft
4096x2160p @60Hz 8bit 42:0         7m/23ft         100m/328ft         100m/328ft           Supported Standards         DCI   RGB         International Control         International Control Control ISIG         International Control ISIG         Internatentational Control ISIG <thinternation< td=""><td rowspan="3">Video Resolutions (Max)</td><td>1920x1080p @60Hz 8bit</td><td>15m/49ft</td><td>150m/492ft</td><td>150m/492ft</td></thinternation<>	Video Resolutions (Max)	1920x1080p @60Hz 8bit	15m/49ft	150m/492ft	150m/492ft
Supported Standards         DC1   R6           Maximum Pixel Clock         297MHz           Communication and Control         HDMI           HDMI         HDMI   HDCP 2.2   EDID   DVI/D supported with adapter (not included)           HDBseT         HDMI   HDCP 2.2   EDID   CEC   2ch audio   USB           Ethernet         2x 8-pin RJ-45 female   Web UI   IP Control   Bidirectional over HDBaseT           RS-232         1x RS-232 (Control): 3-pin Phoenix   1x RS-232 (Passthrough): 3-pin Phoenix           IR         1x IR TX: 3.5mm (1/8in) TS Mono           Relays         1x Screen UP: 3-pin Phoenix   1x RS-232 (Passthrough): 3-pin Phoenix           USB         2x USB Host: USB-B   3x USB Device: USB-A USB over HDBT limited to 190Mbps   Max 5v 500mA per USB Type A           Power         Power Consumption           16.25W         Environmental           Operating Temperature         0 to + 45°C (32 to + 113 °F), 10% to 90%, non-condensing           Storage Temperature         -20 to +70°C (-4 to + 158 °F), 10% to 90%, non-condensing           Maximum BTU         55BTU/hr           Dimensions and Weight         -41U           Height With   Without Feet         44.5mm/1.76in   42mm/1.66in           With With   Without Brackets         263mm/10.36in   1220mm/8.67in           Depth With   Without Brackets         263mm/10.36in   148.7mm/5.86in		3840x2160p @30Hz 8bit 4:4:4	7m/23ft	100m/328ft	100m/328ft
Maximum Pixel Clock     297MHz       Communication and Control     HDMI   HDCP 2.2   EDID   DVI/D supported with adapter (not included)       HDBaseT     HDMI   HDCP 2.2   EDID   CEC   2ch audio   USB       Ethernet     2x 8-pin RJ-45 female   Web UI   IP Control   Bidirectional over HDBaseT       RS-232     1x RS-232 (Control): 3-pin Phoenix   1x RS-232 (Passthrough): 3-pin Phoenix       IR     1x IR TX: 3.5mm (1/8in) TS Mono       Relays     1x Screen UP: 3-pin Phoenix   1x Screen DWN: 3-pin Phoenix       USB     2x USB Host: USB R   3X USB Device: USB A USB over HDBT limited to 190Mbps   Max 5v 500mA per USB Type A       Power     Power       Power Consumption     16.25W       Environmental     Que to 145°C (32 to + 113 °F), 10% to 90%, non-condensing       Storage Temperature     0 to + 45°C (32 to + 113 °F), 10% to 90%, non-condensing       Maximum BTU     55BTU/hr       Dimensions and Weight     44.5mm/1.76in   42mm/1.66in       With Without Feet     44.5mm/1.76in   42mm/1.66in       With With Without Handles     148.7mm/5.86in   148.7mm/5.86in       Weight     0.95kg/2.09lbs		4096x2160p @60Hz 8bit 4:2:0	7m/23ft	100m/328ft	100m/328ft
Communication and Control         HDMI       HDMI   HDCP 2.2   EDID   DVI/D supported with adapter (not included)         HDBaseT       HDMI   HDCP 2.2   EDID   CEC   2ch audio   USB         Ethernet       2x 8-pin RJ-45 female   Web UI   IP Control   Bidirectional over HDBaseT         RS-232       1x RS-232 (Control): 3-pin Phoenix   1x RS-232 (Passthrough): 3-pin Phoenix         IR       1x IR TX: 3.5mm (1/Bin) TS Mono         Relays       1x Screen UP: 3-pin Phoenix   1x RS-232 (Passthrough): 3-pin Phoenix         USB       2x USB Host: USB-B   3x USB Device: USB-A USB over HDBT limited to 190Mbps   Max 5v 500mA per USB Type A         Power       Power HDBT limited to 190Mbps   Max 5v 500mA per USB Type A         Power Supply       12V DC 2A         Max Power Consumption       16.25W         Environmental       Uo to + 45°C (32 to + 113 °F), 10% to 90%, non-condensing         Storage Temperature       0 to + 70°C (4 to + 158 °F), 10% to 90%, non-condensing         Storage Temperature       -20 to +70°C (4 to + 158 °F), 10% to 90%, non-condensing         Dimensions and Weight       Rack Units/Wall Box         Rack Units/Wall Box       <1U	Supported Standards	DCI   RGB			
HDMIHDMI   HDCP 2.2   EDI D   DVI/D supported with adapter (not included)HDBaseTHDMI   HDCP 2.2   EDI D   CEC   2ch audio   USBEthernet2x 8-pin RJ-45 female   Web UI   IP Control   Bidirectional over HDBaseTRS-2321x RS-232 (Control): 3-pin Phoenix   1x RS-232 (Passthrough): 3-pin PhoenixIR1x IR TX: 3.5mm (1/8in) TS MonoRelays1x Screen UP: 3-pin Phoenix   1x Screen DWN: 3-pin PhoenixUSB2x USB Host: USB-B   3x USB Device: USB-A USB over HDBT limited to 190Mbps   Max 5v 500mA per USB Type APowerPowerPower Supply12V DC 2AMax Power Consumption16.25WEnvironmentalOperating Temperature0 to + 45°C (32 to + 113 *F), 10% to 90%, non-condensingStorage Temperature-20 to +70°C (-4 to + 158 *F), 10% to 90%, non-condensingMaximum BTU55BTU/hrDimensions and Weight44.5mm/1.76in   42mm/1.66inWith   Without Feet44.5mm/1.76in   42mm/1.66inWith With   Without Handles148.7mm/5.86in   148.7mm/5.86inWeight0.95kg/2.09lbsRegulatory	Maximum Pixel Clock	297MHz			
HDBaseTHDM1   HDCP 2.2   EDID   CEC   2ch audio   USBEthernet2x 8-pin RJ-45 female   Web UI   IP Control   Bidirectional over HDBaseTRS-2321x RS-232 (Control): 3-pin Phoenix   1x RS-232 (Passthrough): 3-pin PhoenixIR1x IR TX: 3.5mm (1/8in) TS MonoRelays1x Screen UP: 3-pin Phoenix   1x Screen DWN: 3-pin PhoenixUSB2x USB Host: USB-B   3x USB Device: USB-A USB over HDBT limited to 190Mbps   Max 5v 500mA per USB Type APowerPowerPower Supply12V DC 2AMax Power Consumption16.25WEnvironmentalOperating Temperature0 to + 45°C (32 to + 113 *F), 10% to 90%, non-condensingStorage Temperature-20 to +70°C (-4 to + 158 *F), 10% to 90%, non-condensingMaximum BTU55BTU/hrDimensions and WeightRack Units/Wall Box<1U	Communication and Control				
Ethernet2x 8-pin RJ-45 female   Web UI   IP Control   Bidirectional over HDBaseTRS-2321x RS-232 (Control): 3-pin Phoenix   1x RS-232 (Passthrough): 3-pin PhoenixIR1x IR TX: 3.5mm (1/8in) TS MonoRelays1x Screen UP: 3-pin Phoenix   1x Screen DWN: 3-pin PhoenixUSB2x USB Host: USB-B   3x USB Device: USB-A USB over HDBT limited to 190Mbps   Max 5v 500mA per USB Type APower12V DC 2AMax Power Consumption16.25WEnvironmental0 to + 45°C (32 to + 113 °F), 10% to 90%, non-condensingOperating Temperature0 to + 45°C (32 to + 113 °F), 10% to 90%, non-condensingStorage Temperature0 to + 45°C (44 to + 158 °F), 10% to 90%, non-condensingDimensions and Weight1Rack Units/Wall Box<10	HDMI	HDMI   HDCP 2.2   EDID   DVI/D supported with adapter (not included)			
RS-2321x RS-232 (Control): 3-pin Phoenix   1x RS-232 (Passthrough): 3-pin PhoenixIR1x IR TX: 3.5mm (1/8in) TS MonoRelays1x Screen UP: 3-pin Phoenix   1x Screen DWN: 3-pin PhoenixUSB2x USB Host: USB-B   3x USB Device: USB-A USB over HDBT limited to 190Mbps   Max 5v 500mA per USB Type APower2v UC 2APower Consumption16.25WEnvironmental0 to + 45°C (32 to + 113 °F), 10% to 90%, non-condensingOperating Temperature-20 to +70°C (-4 to + 158 °F), 10% to 90%, non-condensingStorage Temperature-20 to +70°C (-4 to + 158 °F), 10% to 90%, non-condensingMaximum BTU55BTU/hrDimensions and Weight-1URack Units/Wall Box-1UHeight With   Without Freet44.5mm/1.66inWidth With   Without Handles148.7mm/5.86in   148.7mm/5.86inDepth With   Without Handles0.95kg/2.09lbsRegulatory0.95kg/2.09lbs	HDBaseT	HDMI   HDCP 2.2   EDID   CEC   2ch audio   USB			
IR1x IR TX: 3.5mm (1/8in) TS MonoRelays1x Screen UP: 3-pin Phoenix   1x Screen DWN: 3-pin PhoenixUSB2x USB Host: USB-B   3x USB Device: USB-A USB over HDBT limited to 190Mbps   Max 5v 500mA per USB Type APowerPowerPower Supply12V DC 2AMax Power Consumption16.25WEnvironmental0 to +45°C (32 to +113 °F), 10% to 90%, non-condensingStorage Temperature0 to +45°C (32 to +113 °F), 10% to 90%, non-condensingStorage Temperature-20 to +70°C (-4 to + 158 °F), 10% to 90%, non-condensingMaximum BTU55BTU/hrDimensions and Weight	Ethernet	2x 8-pin RJ-45 female   Web UI   IP Control   Bidirectional over HDBaseT			
Relays1x Screen UP: 3-pin Phoenix   1x Screen DWN: 3-pin PhoenixUSB2x USB Host: USB-B   3x USB Device: USB-A USB over HDBT limited to 190Mbps   Max 5v 500mA per USB Type APowerPowerPower Supply12V DC 2AMax Power Consumption16.25WEnvironmental0 to + 45°C (32 to + 113 °F), 10% to 90%, non-condensingStorage Temperature0 to + 45°C (32 to + 113 °F), 10% to 90%, non-condensingStorage Temperature-20 to +70°C (-4 to + 158 °F), 10% to 90%, non-condensingMaximum BTU55BTU/hrDimensions and Weight-10Width With   Without Feet44.5mm/1.76in   42mm/1.66inWidth With   Without Brackets263mm/10.36in   220mm/8.67inDepth With   Without Handles148.7mm/5.86in   148.7mm/5.86inWeight0.95kg/2.09lbsRegulatory	RS-232	1x RS-232 (Control): 3-pin Phoenix   1x RS-232 (Passthrough): 3-pin Phoenix			
USB2x USB Host: USB-B   3x USB Device: USB-A USB over HDBT limited to 190Mbps   Max 5v 500mA per USB Type APowerPowerPower Supply12V DC 2AMax Power Consumption16.25WEnvironmental0 to + 45°C (32 to + 113 °F), 10% to 90%, non-condensingStorage Temperature0 to + 45°C (32 to + 113 °F), 10% to 90%, non-condensingStorage Temperature-20 to +70°C (-4 to + 158 °F), 10% to 90%, non-condensingMaximum BTU55BTU/hrDimensions and Weight	IR	1x IR TX: 3.5mm (1/8in) TS Mono			
USB         USB over HDBT limited to 190Mbps   Max 5v 500mA per USB Type A           Power         Power Supply         12V DC 2A           Max Power Consumption         16.25W           Environmental         -           Operating Temperature         0 to + 45°C (32 to + 113 °F), 10% to 90%, non-condensing           Storage Temperature         -20 to +70°C (-4 to + 158 °F), 10% to 90%, non-condensing           Maximum BTU         55BTU/hr           Dimensions and Weight         -           Rack Units/Wall Box         <10           Vidth Without Freet         44.5mm/1.76in   42mm/1.66in           Width With Without Brackets         263mm/10.36in   220mm/8.67in           Dept With   Without Handles         148.7mm/5.86in           Weight         0.95kg/2.09lbs           Regulatory         -	Relays	1x Screen UP: 3-pin Phoenix   1x Screen DWN: 3-pin Phoenix			
Power Supply12V DC 2AMax Power Consumption16.25WEnvironmentalOperating Temperature0 to + 45°C (32 to + 113 °F), 10% to 90%, non-condensingStorage Temperature-20 to +70°C (-4 to + 158 °F), 10% to 90%, non-condensingMaximum BTU55BTU/hrDimensions and WeightRack Units/Wall Box<1UHeight With   Without Feet44.5mm/1.76in   42mm/1.66inWidth With   Without Brackets263mm/10.36in   220mm/8.67inDepth With   Without Handles148.7mm/5.86in   148.7mm/5.86inRegulatory	USB				
Max Power Consumption16.25WEnvironmental0 to + 45°C (32 to + 113 °F), 10% to 90%, non-condensingOperating Temperature0 to + 45°C (32 to + 118 °F), 10% to 90%, non-condensingStorage Temperature-20 to +70°C (-4 to + 158 °F), 10% to 90%, non-condensingMaximum BTU55BTU/hrDimensions and WeightRack Units/Wall Box<1UHeight With   Without Feet44.5mm/1.76in   42mm/1.66inWidth With   Without Brackets263mm/10.36in   220mm/8.67inDepth With   Without Handles148.7mm/5.86in   148.7mm/5.86inWeight0.95kg/2.09lbsRegulatory	Power				
EnvironmentalOperating Temperature0 to + 45°C (32 to + 113 °F), 10% to 90%, non-condensingStorage Temperature-20 to +70°C (-4 to + 158 °F), 10% to 90%, non-condensingMaximum BTU55BTU/hrDimensions and Weight55BTU/hrRack Units/Wall Box<1U	Power Supply	12V DC 2A			
Operating Temperature0 to + 45°C (32 to + 113 °F), 10% to 90%, non-condensingStorage Temperature-20 to +70°C (-4 to + 158 °F), 10% to 90%, non-condensingMaximum BTU55BTU/hrDimensions and WeightRack Units/Wall Box<10	Max Power Consumption	16.25W			
Storage Temperature-20 to +70°C (-4 to + 158 °F), 10% to 90%, non-condensingMaximum BTU55BTU/hrDimensions and WeightRack Units/Wall Box<1U	Environmental				
Maximum BTU     55BTU/hr       Dimensions and Weight     55BTU/hr       Rack Units/Wall Box     <1U	Operating Temperature	0 to + 45°C (32 to + 113 °F), 10% to 90%, non-condensing			
Dimensions and Weight         Rack Units/Wall Box       <1U	Storage Temperature	-20 to +70°C (-4 to + 158 °F), 10% to 90%, non-condensing			
Rack Units/Wall Box         <1U	Maximum BTU	55BTU/hr			
Height With   Without Feet       44.5mm/1.76in   42mm/1.66in         Width With   Without Brackets       263mm/10.36in   220mm/8.67in         Depth With   Without Handles       148.7mm/5.86in   148.7mm/5.86in         Weight       0.95kg/2.09lbs         Regulatory       Vertice Part Part Part Part Part Part Part Part	Dimensions and Weight				
Width With   Without Brackets         263mm/10.36in   220mm/8.67in           Depth With   Without Handles         148.7mm/5.86in   148.7mm/5.86in           Weight         0.95kg/2.09lbs           Regulatory         Example 100 - 200 -	Rack Units/Wall Box	<1U			
Depth With   Without Handles         148.7mm/5.86in   148.7mm/5.86in           Weight         0.95kg/2.09lbs           Regulatory	Height With   Without Feet	44.5mm/1.76in   42mm/1.66in			
Weight 0.95kg/2.09lbs Regulatory	Width With   Without Brackets	263mm/10.36in   220mm/8.67in			
Regulatory	Depth With   Without Handles	148.7mm/5.86in   148.7mm/5.86in			
	Weight	0.95kg/2.09lbs			
Safety and Emission CE   FCC   RoHS	Regulatory				
	Safety and Emission	CE   FCC   RoHS			

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# Right Product for the Right Application.



Note: WyreStorm reserves the right to change product specification, appearance or dimensions of this product at any time without prior notice.

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