Seated Height AV Lecterns

Technical Sales Brochure

Seated-height lecterns are designed to provide comfortable presentation surfaces for speakers who prefer to sit while addressing an audience. These lecterns are adjustable to ensure optimal positioning and facilitate seamless communication d







Trolley™ Down



(217) 342-7070 www.novadesk.com sales@novasolutionsinc.com

Seated Height AV Lecterns

How To Order Available with most Visual Display Options 1. Select model number (26" D lecterns not available with FPA2124) Locking iMod[™] modesty rear access panels. Wire management and power strip. Locking Ex: 67-LS303641LM doors. Vent Fan cutouts in rack rail storage bottom shelf (Vent fans sold separately). 14 RU (30x36x41 Lectern with pull-out shelf and laminate modesty) rack rails in far right compartment: 19 1/4" W. Front and Rear Rack Rails. For left-handed units 2. Select laminate color for base and worksurface add "-L" to end of model number. Add (-N) to end of model number for non-locking. Available with heavy duty casters (Specify "-C" and add \$402) If ordering with perforated metal modesty, select metal color NOTE: Adding Casters will increase height of lectern by 2 3/4" Note: Laminate modesty will match base color. Available as ADA Height unit, change height from 30 to 32 in model number ADA Height Example: 66-LS265232LX Ex: 129 664 PSL Base Worksurface Metal DxWxH(in.) ft³ / lbs Model **Optional Selections:** Laminate Modesty 3. Select Visual Display Options **26 x 53 %** 16 **x 30** 31.7 / 217 66-LS265230LX Ex: TE0728NK (The Trolley[™] EXL with NOVA keyboard drawer) 66-LS305230LX **30 x 53** %₁₆ **x 30** 34.9 / 229 4. Select Options and Factory Installed Accessories Ex: RWGSC (Star cut wire grommet) Perforated Metal Modesty 26 x 53 % x 30 31.7 / 217 66-LS265230MX 30 x 53 %₁₆ x 30 34.9 / 229 66-LS305230MX **Model Number Structure** CPU Shelf. CPU storage width: 8 ½" (4" w/ Trolley™ EXL or FPA2124) LS 303641 66 LC Laminate Modesty Modesty Combination for Series <u>Size</u> D x W x H **26 x 53 %** x **30** 31.7 / 236 66-LS265230LC Type LS=Lectern with square top 66=Lectern Laminate modesty **30 x 53 %** x **30** 34.9 / 248 66-LS305230LC LP=Lectern with privacy sides LD=Laminate modesty panels & CPU compartment with door Perforated Metal Modesty LX=Laminate modesty; No CPU shelf

LC=Laminate modesty panels & CPU shelf Modesty Combination for Perforated Metal modesty MD=Metal modesty panels & CPU compartment with door MX=Metal modesty; No CPU shelf

MC=Metal modesty panels & CPU shelf

Grommets

Standard grommets are rectangular black plastic.

The Trolley[™] Monitor Lift System Maximum dimensions for widescreen:

E: 2 1/2" D x 18 7/8" W x 14 1/2" H (63.5mm D x 479.4mm W x 368.3mm H) EXL: 2 1/2" D x 22 7/8" W x 14 1/2" H (63.5mm D x 581mm W x 368.3mm H) NOTE: Maximum distance from center of wall mount VESA plate to bottom of monitor is 6 3/4" (171mm)



NOVA Linked

NOVALinked[™] is a networking system that provides complete control of NOVA's Trolley[™] monitor lifts in a classroom or training room setting. **Downview**[™]

Maximum monitor dimensions:

16x21 widescreen viewport: 20 1/8" W x 12 1/2" H (511mm W x 318mm H) 18x21 widescreen viewport: 20 1/8" W x 14 1/2" H (511mm W x 368mm H) 21x24 widescreen viewport: 23 1/8" W x 19" H (587mm W x 482mm H)

Surface Mount Arm

Maximum monitor dimensions:

Surface Mount Arm: Up to 24" widescreen

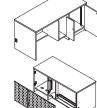
Articulating Surface Mount Arm: Up to 35" widescreen

Maximum monitor weight:

Surface Mount Arm: 21 lbs Articulating Surface Mount Arm: 33 lbs



26 x 53 % x 30 31.7 / 236 66-LS265230MC 30 x 53 % x 30 34.9 / 248 66-LS305230MC



Locking CPU door. CPU storage width: 8" Laminate Modesty **26 x 62** ³/₁₆ x **30** 36.2 / 255 66-LS266030LD

30 x 62³/₁₆ x **30** 41.4/267 66-LS306030LD

Perforated Metal Modesty

26 x 62 ³/₁₆ x 30 36.2 / 255 66-LS266030MD 30 x 62 ³/₁₆ x 30 41.4 / 267 66-LS306030MD

Seated Height AV Lecterns



Visual Display Options

Adding a Downview™ or Trolley™ Visual Display Option may affect CPU storage width or available RUs

The Trolley™ • Ships installed in assembled units only. • Maximum distance from center of wall mount VESA plate to bottom of monitor is 6 ¾" (171mm)		Model Wt(lbs) Description With NOVA Keyboard Drawer NOVA Keyboard Drawer installed in assembled units only. International Customers: The Trolley™ includes Universal Power Control Units, compatible with all power requirements inside and outside the U.S.		
The Trolley™ EThe Trolley™ EXLMaximum Dimensions forMaximum Dimensions forWidescreen:Widescreen:2 ½" D x 18 %" W x 14 ½" H2 ½" D x 22 %" W x 14 ½" Hup to 20" widescreenup to 24" widescreen36" min. worksurface width		TE0724NK 48 Trolley™ E & NOVA Keyboard Drawer TE0728NK 48 Trolley™ EXL & NOVA Keyboard Drawer		
 Patented Access door automatically opens and closes with the push of a button Low voltage electrical motor to lift & lower monitor Intelligent Motion Technology™ provides operational intuition 		Available with 🔹 NOVA Linked [™]		
Downview™		Model Wt(lbs) Description		
Maximum Dimensions for Widescreen: 20 ¼"W x 12 ½"H up to 21" widescreen Mai up 24" min. worksurface depth 26' 21" D x 24" W viewport (Widescreen) Maximum Dimensions for Widescreen: 23 ¼"W x 19"H • Tir • Ke	ssembled units only. <u>"D x 21" W viewport (Widescreen)</u> aximum Dimensions for idescreen: 20 %" W x 14 ½" H to to 21" widescreen 5" min. worksurface depth inted, tempered glass viewport eeps monitor under glass below vorksurface rgonomic viewing angle	With NOVA Keyboard Drawer Downview™ & NOVA Keyboard Drawer installed in assembled units only. Optional Privacy/Glare visor sold separately. FPA1621NK 35 16" D x 21" W Downview™ & NOVA Keyboard Drawer FPA1821NK 35 18" D x 21" W Downview™ & NOVA Keyboard Drawer FPA1821NK 35 18" D x 21" W Downview™ & NOVA Keyboard Drawer FPA2124NK 39 21" D x 24" W Downview™ & NOVA Keyboard Drawer		
Surface Mount Arm • Installation required Surface Mount Arm Maximum Weight: 21 lbs Maximum Dimensions: Up to 24" widescreen • Securely fastens monitor to worksurface • Height and tilt adjustable		Model Wt(lbs) Description With NOVA Keyboard Drawer NOVA Keyboard Drawer installed in assembled units only. SMA0203NK 1.3 SMA & NOVA Keyboard Drawer ASMA0203NK 2.2 Articulating SMA & NOVA Keyboard Drawer		



Options & Accessories

	Options for Lecterns		Factory Installed Accessories
	D x W x H (in.) ft ³ / lbs Model List Price	<u>Must specify l</u>	<u>ocation of grommet / power center at time of order</u>
lip-up Shelf	Field installed on all but Sit-Stand Lecterns. Shipped	Fo stowy in stollod	Dimensions (in.) Model
	Separately. Color matches worksurface of lectern ordered. Located 3" down from worksurface. For factory prep, must	Factory Installed NOVA Keyboard	Keyboard length to fit desk ordered.
and a second	specify "U" on lectern model number for left-handed, or "V"	Drawer 👞	Only ordered when NO Visual Display Option is chosen
	on lectern model number for right-handed placement, or		24" - 34" wide NK
	"B" on lectern model number for both left and right hand		
	placement. For 21" D or 24" D Lectern:		
•		De sten mule « Wine	De sterr muleu ble skule stie uwe muset seven is very such le f
	Attaches to the LEFT side panel of Lectern 20 x 20 x 1 0.9 / 24 66-SH202001L	Rectangular Wire Grommet	Rectangular black plastic grommet cover is removable for easy wire management
			1 ⁷ / ₈ " D x 3 ¹ / ₄ " W WG1080
	Attaches to the RIGHT side panel of Lectern 20 x 20 x 1 0.9 / 24 66-SH202001R		
	20 X 20 X I 0.9/24 00-3H20200 IK	\sim	
	For 26" D, 30" D or 36"D Lectern:		
	Attaches to the LEFT side panel of Lecterns	Star Cut Wire	Round black plastic grommet with rubber star cut openi
	22 x 20 x 1 1.0 / 24 66-SH222001L	Grommet	allows more cords and cables to pass through
	Attaches to the RIGHT side panel of Lecterns	(\mathbb{K})	2 ³ / ₄ " Diameter RWGSC
	22 x 20 x 1 1.0 / 24 66-SH222001R		
2 Space Rack Drawer	Attaches to rack rails. Takes up 2 RU space. 50 lb. weight	Pop-up Power	Two grounded outlets. Fluid one touch accessibility.
	capacity.	Center	6ft, 15 Amp cord. UL listed.
\checkmark	20 x 15 x 3 ¹ / ₂ 10.4 / 20 66-2DRAWER	JE I	3 ¾" D x 5" W 11225PP
$\langle \ \ \ \ \ \ \ \ \ \ \ \ \ $			
		Pop-up Power/	
		Data Center	One grounded outlet. One opening for voice/data jack.
iliding Shelf			Voice/Data Adapter Kit (included) provides adapters for couplers & jacks from a variety of manufacturers. Fluid o
4	Attaches to rack rails. 35 lb. weight capacity.		touch accessibility. 6ft, 15 Amp cord. UL listed.
	20 x 15 x 1 10.4 / 15 66-SSHELF		3 ³ / ₄ " D x 5" W 11225PD
2 Space Rack Shelf	Attaches to rack rails. Takes up 2 RU space. 50 lb. weight capacity. 20 x 15 x 3 ½ 10.4 / 15 66-2SHELF	Pop-up Power / USB Charging Center	One grounded outlet. One USB charging duplex. Fluid ortouch accessibility. 6ft, 15 Amp cord. UL Listed.3 ¾" D x 5" W11225PC
		Round Flush	Two grounded outlets. Clean, flush mount. 6ft, 15 Amp
Removable		Power Center	cord. UL listed.
Console	Black laminate box (Customer to provide cutouts needed)	and the second	4" Diameter 3359PP
600	11 x 15 x 6 2.0 / 20 66-CONSOLE01	¥	
¥.		Round Flush	One grounded outlet. One USB charging duplex. Clean,
/entilation Fai	1 115V fan rated at 57 CFM. 30 dBA. Add (-VF) on lectern	Power / USB Charging Center	flush mount. 6ft, 15 Amp cord. UL Listed. 4" Diameter 3359PC
	model number to be factory installed. Must also specify	Charging Center	4" Diameter 3359PC
	cutout location on lectern.	11/2-1)	
	1 x 6 x 6 2.0 / 3 66-FAN	Ţ	
ack Cube	All metal construction providing front and rear Rack Rails	Round Power	One grounded outlet. Features spill-proof technology.
	allowing rack storage mounting prior to installation in rack	Center	off, 15 Amp cord. UL Listed.
$\bigotimes^{\bullet} \bigotimes$	storage compartment. Standard Black metal. Available with 6		2" Diameter 3825P
	RU - 14 RU; height varies by RU count. Complete Model number		
	replacing blank "" with desired RU (Ex: 66-RRCUBE <u>10</u> – 10 RU Rack Cube). NOTE: If ordering with a lectern, specify "-RR" at end of		
	lectern model number. (Ex: 66-LP303047LM <u>-RR</u>)		

66-RRCUBE

19 ½ x 19 ½ x Varies