



# VDL Supernova Flex

Product specifications 



**VDL** Supernova™

SKU	Product name	Size					Optical Specifications					Control options	Product description
		Format	Diagonal "	Height mm	Width mm	Depth mm	Gain	Min lens throw ratio	Max lens throw ratio	Viewing Angle	ALR rate		

### UST - for Ultra-Short Throw projectors

SNFC1001609UST-PA	VDL Supernova Flex - Motorised - UST - In Ceiling - Projector above	16:9	100"	1245	2241	160	0.5	0.15:1	0.5:1	160°	95%	RS232, contact closure, 12V trigger, IR+RF, one RF remote (optional wall switch)	Electric drop-down optical ALR (ambient light rejecting) screen for UST projectors - flush fits into ceiling - with projector mounted above screen/ceiling mounted.
SNFC1121609UST-PA		16:9	112"	1395	2479	160	0.5	0.15:1	0.5:1	160°	95%		
SNFC1181609UST-PA		16:9	118"	1469	2612	160	0.5	0.15:1	0.5:1	160°	95%		
SNFC1001610UST-PA		16:10	100"	1346	2154	160	0.5	0.15:1	0.5:1	160°	95%		
SNFC1002109UST-PA		21:9	100"	995	2337	160	0.5	0.15:1	0.5:1	160°	95%		

SNFC1001609UST-PB	VDL Supernova Flex - Motorised - UST - In Ceiling - Projector below	16:9	100"	1245	2241	160	0.5	0.15:1	0.5:1	160°	95%	RS232, contact closure, 12V trigger, IR+RF, one RF remote (optional wall switch)	Electric drop-down optical ALR (ambient light rejecting) screen for UST projectors - flush fits into ceiling - with projector mounted below screen/table mounted.
SNFC1121609UST-PB		16:9	112"	1395	2479	160	0.5	0.15:1	0.5:1	160°	95%		
SNFC1181609UST-PB		16:9	118"	1469	2612	160	0.5	0.15:1	0.5:1	160°	95%		
SNFC1001610UST-PB		16:10	100"	1346	2154	160	0.5	0.15:1	0.5:1	160°	95%		
SNFC1002109UST-PB		21:9	100"	995	2337	160	0.5	0.15:1	0.5:1	160°	95%		

SNFW1001609UST-PA	VDL Supernova Flex - Motorised - UST - Wall mounted - Projector above	16:9	100"	1245	2214	139	0.5	0.15:1	0.5:1	160°	95%	RS232, contact closure, 12V trigger, IR+RF, one RF remote (optional wall switch)	Electric drop-down optical ALR (ambient light rejecting) screen for UST projectors - wall or ceiling mounted - with projector above screen/ceiling mounted.
SNFW1181609UST-PA		16:9	118"	1469	2612	139	0.5	0.15:1	0.5:1	160°	95%		

SNFW1001609UST-PB	VDL Supernova Flex - Motorised - UST - Wall mounted - Projector below	16:9	100"	1245	2214	139	0.5	0.15:1	0.5:1	160°	95%	RS232, contact closure, 12V trigger, IR+RF, one RF remote (optional wall switch)	Electric drop-down optical ALR (ambient light rejecting) screen for UST projectors - wall or ceiling mounted - with projector below screen/table mounted.
SNFW1181609UST-PB		16:9	118"	1469	2612	139	0.5	0.15:1	0.5:1	160°	95%		

SKU	Product name	Size					Optical Specifications					Control options	Product description
		Format	Diagonal "	Height mm	Width mm	Depth mm	Gain	Min lens throw ratio	Max lens throw ratio	Viewing Angle	ALR rate		

### STD - for Standard and Long Throw lenses

SNFC1001609	VDL Supernova Flex - Motorised - Direct Throw - In Ceiling	16:9	100"	1245	2214	160	0.8	1.5:1	100:1	170°	98%	RS232, contact closure, 12V trigger, IR+RF, one RF remote (optional wall switch)	Electric drop-down optical ALR (ambient light rejecting) screen for direct throw projectors - flush fits into ceiling.
SNFC1121609		16:9	112"	1395	2479	160	0.8	1.5:1	100:1	170°	98%		
SNFC1181609		16:9	118"	1469	2612	160	0.8	1.5:1	100:1	170°	98%		
SNFC1001610		16:10	100"	1346	2154	160	0.8	1.5:1	100:1	170°	98%		
SNFC1002109		21:9	100"	1000	2337	160	0.8	1.5:1	100:1	170°	98%		

SNFW1001609	VDL Supernova Flex Motorised - Direct Throw - Wall mounted	16:9	100"	1245	2214	104	0.8	1.5:1	100:1	170°	98%	RS232, contact closure, 12V trigger, IR+RF, one RF remote (optional wall switch)	Electric drop-down optical ALR (ambient light rejecting) screen for direct throw projectors - wall or ceiling mounted.
SNFW1181609		16:9	118"	1469	2612	104	0.8	1.5:1	100:1	170°	98%		



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**VDL Supernova™**