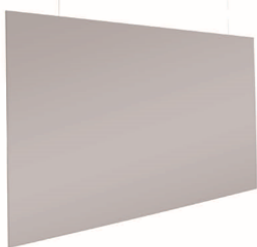# dnp Standard Front Projection Screens

dnp Supernova screens are available in a variety of models using the 08-85 and 23-23 materials. They are compatible with all standard projectors and are easy to install and maintain. dnp front projection screens are designed to deliver up to 7 times the contrast of traditional screens, from all viewing angles, making this the best screen option for your engineered screen solutions.

Rigid Screens

dnp Supernova™ Blade
Frameless, up to 120"
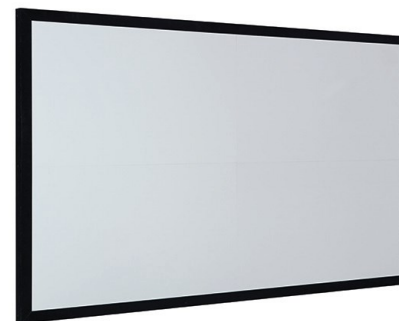
Screen sizes (diagonals):   16:9 - 100", 110", 120"
16:10 - 100", 110"

Screen material: 08-85 and 23-23

dnp Supernova™ One
Rigid screen, up to 120"

Screen sizes (diagonals):   16:9 - 100", 110", 120"
16:10 - 100", 110"
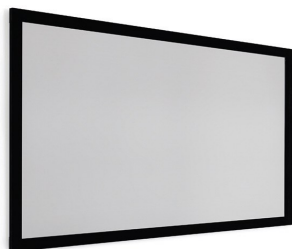
Screen material: 08-85 and 23-23

dnp Supernova™ Infinity
Large format, unlimited width

Screen sizes: Infinite width, max height of 300"

Screen material: 08-85

Flexible Screens

dnp Supernova™ Core
Fixed, up to 120"

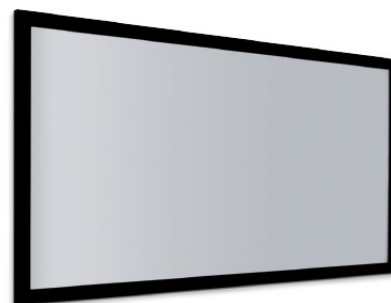Screen sizes (diagonals):   16:9 - 100", 110", 120"
16:10 - 100", 110"

Screen material: 08-85 and 23-23

dnp Supernova™ Flex Classic
Retractable, up to 120"

Screen sizes (diagonals)   16:9 - 100", 118"
16:10 - 100", 110"

Screen material: Supernova 08-85

dnp Supernova™ XL
Large format, up to 230"

Screen sizes: Standard and Custom sizes available up to 230" diagonal, horizontally seamed

Screen material: Supernova 08-85

dnp Ultra Short Throw Projection Screens

dnp Supernova STS - for standard viewing angles

> Uses a circular Fresnel technology
> To be paired with Ultra Short Throw projector

Screen sizes   16:9 - 100"
(diagonals):   16:10 - 92"

dnp Supernova STW - for wider seating arrangements

> Incorporates a black/white lenticular lens structure
> Absorbs incident light
> Horizontal half gain of 85 degrees.
> To be paired with Ultra Short Throw projector

Screen sizes   16:9 - 100", 110", 120"
(diagonals):   16:10 - 100"

dnp ClearSign

The ClearSign Screen Technology takes the technology behind the STS and laminates it between two sheets of clear   polycarbonate. This screen is a perfect solution for applications such as Smart Homes, Retail Showcase, Transit and Transportation, Museums, Entertainment Venues, Teleprompters and more!

> Optically based Transparent Technology with single sided image
> Over 90% transmissive
> To be paired with Ultra Short Throw projector, also available from DNP
> IR Touch integration capability
> Available with and without frame

Screen size: 16:9 format - 80" diagonal

dnp LaserPanel™ - Complete screen and projector solution

The LaserPanel Solution takes the technology behind the STS or STW and pairs it with a 3,000 Lumen Laser Projector. This screen and projector bundle competes with the cost of an 84" or 98" LCD flat screen with a minimum 20,000 hour laser light source.

> 100" optical flat screen display in 16:9 format
> Includes an Ultra Short Throw Laser Projector
> Full HD resolution (1920 x 1080p)
> Touch version available
> Optional Specialty LaserPanel Cabinet solutions with motorized and manual drawer options to hide the projector.

Screen size: 16:9 diagonal - 100"