BASE & WALL CABINETS
WARMER -NIC
REFRIG. W/ ICE -NIC
DRINK COOLER -NIC
COFFEE MAKER -NIC
BREAK ROOM B101A
DISHWASHER -NIC
36"W X 24"D SHELVING -NIC
SAFE -NIC
STORAGE B103
36"W X 24"D SHELVING -NIC
NETWORK CLOSET B102
CORRIDOR B101

CHAIR STORAGE B123B
LOW VOLTAGE CONTROLLER ABOVE CEILING. CAT6 FROM LV TO MDF. POWER WIRE FROM CONTROLLER TO SCREEN AND 120V POWER HARDWIRED TO LV
AI
CAM
LV
PROJECTOR SCREEN 124" X 198" WALL MOUNT
9'10" AFF 1 GANG PASSTHROUGH FOR CABLING
2 GANG 18" AFF 2-1/2" DEEP BACKBOX
LAPTOP CART -NIC
CAM
9'10" AFF 1 GANG PASSTHROUGH FOR CABLING
TP
2 GANG 48" AFF 2-1/2" DEEP BACKBOX
6'X4' TACK BOARD
I4.3S
G
COPIER NIC
WORK ROOM B120
FOLDING MACHINE -NIC
BASE & OPEN WALL CABINETS
POSTAL MACHINE -NIC
2 GANG 48" AFF 2-1/2" DEEP BACKBOX
TP
A
D
I4.3S
B
C
86" TV. RECEPTACLE BEHIND TV AND 1 GANG DATA PLATE
9'10" AFF 1 GANG PASSTHROUGH FOR CABLING
CAM
FB
FLOORBOX PROVIDE FSR FL-600P-8-B BASE WITH FL-600P-S-C. INSTALL POWER IN FLOORBOXES
86" TV. RECEPTACLE BEHIND TV AND 1 GANG DATA PLATE
9'10" AFF 1 GANG PASSTHROUGH FOR CABLING
CAM
2 GANG @ 48" AFF
TP
AI
VI
2 GANG 18" AFF 2-1/2" DEEP BACKBOX
86" TV. RECEPTACLE BEHIND TV AND 1 GANG DATA PLATE
BOARD ROOM B123
86" TV. RECEPTACLE BEHIND TV AND 1 GANG DATA PLATE
AI
2 GANG 18" AFF 2-1/2" DEEP BACKBOX
SMART PODIUM
FB
FLOORBOX PROVIDE FSR FL-600P-8-B BASE WITH FL-600P-S-C. INSTALL POWER IN FLOORBOXES
72"W X 24"D NESTING TABLES & CHAIRS -NIC
2 GANG 18" AFF 2-1/2" DEEP BACKBOX
VI
AI
2 GANG 48" AFF 2-1/2" DEEP BACKBOX
9'10" AFF 1 GANG PASSTHROUGH FOR CABLING
TP
A
CAM
PROJECTOR SCREEN 124" X 198" WALL MOUNT
LV
CAM
9'10" AFF 1 GANG PASSTHROUGH FOR CABLING
15' AFF 1 GANG PASSTHROUGH FOR CABLING
A
15' AFF 1 GANG PASSTHROUGH FOR CABLING
LOW VOLTAGE CONTROLLER ABOVE CEILING. CAT6 FROM LV TO MDF. POWER WIRE FROM CONTROLLER TO SCREEN AND 120V POWER HARDWIRED TO LV

2 GANG 48" AFF 2-1/2" DEEP BACKBOX
TP
FB
PROVIDE MINIMUM 1.5" CONDUIT. PROVIDE POWER IN FLOORBOX
75" TV RECEPTACLE BEHIND TV AND 1 GANG BACKBOX FOR CABLING PASSTHROUGH AND 1 GANG BACKBOX FOR DATA PLATE BEHIND TV
75" TV RECEPTACLE BEHIND TV AND 1 GANG BACKBOX FOR CABLING PASSTHROUGH AND 1 GANG BACKBOX FOR DATA PLATE BEHIND TV
PROVIDE MINIMUM 1.5" CONDUIT. PROVIDE POWER IN FLOORBOX
FB
105" 21:9 TV RECEPTACLE BEHIND TV WITH 1 GANG BACKBOX FOR CABLING PASSTHROUGH AND 1 GANG FOR DATA PLATE BEHIND TV
VI
2 GANG 18" AFF 2-1/2" DEEP BACKBOX
EXECUTIVE CONFRENCE ROOM B121
U-SHAPE DESK & CHAIRS -NIC
ASSISTANT OFFICE B122
SUPERINTENDENT OFFICE B124
DESK & CHAIRS -NIC
LATERAL FILES -NIC
60" TV -NIC
TABLE & CHAIRS -NIC

B128
LATERAL FILES -NIC
TECHNOLOGY OFFICE B127
J
I4.3S
LATERAL FILES -NIC
DESK & CHAIRS -NIC
DESK & CHAIRS -NIC
MAINTENANCE OFFICE B126
LATERAL FILES -NIC
ASSISTANT SUPERINTENDENT OFFICE B125
TABLE & CHAIRS -NIC
LATERAL FILES -NIC

12/3/25
N/A
PV DAO & FITNESS

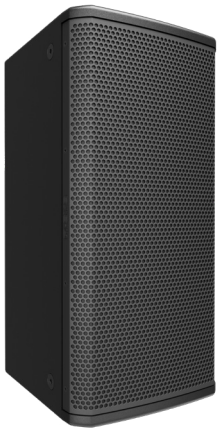
BB Integrations
971 RANCK MILL ROAD
LANCASTER, PA 17602
PHONE 717-295-5555

SCALE
NTS

Q-SYS PL-DC8 Two-way, passive 8-in point source loudspeaker

KEY FEATURES

- 8-in LF transducer & HF compression driver in a bass-reflex enclosure
- Weatherized (IP54) wooden enclosure for indoor and protected outdoor environments
- Reconfigurable and rotatable horn configuration enables better control over sound coverage
- Pair with Q-SYS network amplifiers and access Custom loudspeaker voicings and protection via Intrinsic Correction™
- Black (RAL 9011)



Q-SYS PL-DC8

Two-way, passive 8-in point source loudspeaker with directivity control

The Q-SYS PL-DC8 is a two-way passive point source loudspeaker with directivity control. It is ideal at front-of-house in a small venue, as a delay or in a distirbuted system in high-performance applications across entertainment, corporate, higher education or hospitality. PL Series performance loudspeakers pair a rich legacy of high-performance audio with the power and flexibility of Q-SYS to extend an integrated audio, video and control experience to your Front-of-House applications.

DELIVER THE RIGHT SYSTEM FOR YOUR CUSTOMERS

PL Series loudspeakers provide an abundance of options to ensure the right loudspeaker solution anywhere in the venue that requires higher performance audio.

The PL-DC8 is a two-way, passive 8" point source loudspeaker that offers a reconfigurable and rotatable horn enabling more control over where sound needs to be heard. Each model lets you mix-and-match the horn configuration for asymmetrical coverage, while several available mounting options are available to ensure these loudspeakers can be placed in the right location.

All of the PL Series loudspeakers feature a weatherized enclosure (IP54 rating), making them a perfect choice for indoor or protected outdoor applications. Pairing them with the Q-SYS Platform, including Q-SYS processing and network amplifiers extends a number of unique benefits from custom loudspeaker voicings (Intrinsic Correction™) and protection safeguards to advanced telemetry, helping to speed up deployment and deliver a more holistic system operation experience.

FULL CONTROL AND MONITORING FOR ENTERTAINMENT VENUES

The Q-SYS Platform offers a full-featured control engine that lets you deploy the right level of intuitive user control and system visibility for each stakeholder in the venue. Design an advanced system control interface with Q-SYS UCI Editor for the sound operators, containing any combination of gain, preset triggers, status indicators, telemetry data and more. Similarly, enlist Q-SYS Reflect Enterprise Manager to remotely monitor and manage the integrity of your system from anywhere, and even allow an offsite technician to identify and troubleshoot issues from any web browser.

SEAMLESS Q-SYS EXPERIENCE FOR ENTERTAINMENT VENUES AND COMPLEXES

PL Series are part of a comprehensive Q-SYS portfolio that lets you take advantage of industry leading power amplification, flexible AV routing, intuitive control and robust processing capabilities to deliver a singular Q-SYS experience venue-wide. Whether you need foreground reinforcement for your performance area, background music in the lobbies or ancillary areas, collaboration in the meeting rooms, wide area audio distribution or third-party device integration and automation, the Q-SYS Platform ties these pieces to deliver a uniquely tailored experience throughout.

MAXHUB SL22MC

Smart Lectern

State-of-the-art Smart Lectern, packed with innovative features to enhance your presentations. With full lamination technology and active capacitive touch technology. This offers enhanced durability as well as offers a seamless and responsive user experience. Enjoy the convenience of wireless screen sharing and real-time annotation. With 2 casters and electric lifting, it's easy to move and adjust the height. Highly integrated with a PC module, microphone, and touch screen, simplifying your setup. Plus, it supports multiple audio output interfaces for convenient connectivity. Compatible with MAXHUB All-in-one LED Wall and commercial displays elevating your presentations.



Full Lamination Technology

Active Capacitive Touch Technology

Wireless Screen Sharing

Wi-Fi Dual-band 2.4G/5G

Easy to Move

Electric Lifting

Highly Intergrated

Multiple Audio Output Interfaces

LIFTS AND MOUNTS Scissor Lift SLX

HEAVY-DUTY CEILING-RECESSED VIDEO PROJECTOR LIFT







Drop further with **Scissor Lift SLX:** Longer extension positions make it easier to maintain the projector during shows and service. An excellent choice for heavier projectors, the Scissor Lift SLX supports larger, brighter video projectors: up to 453 lb! Equipped with 3 sets of scissors for lateral and front-to-back projector stability.

Optional accessories such as environmental airspace housing isolates and secures your lift and projector from the space above ceilings.

FEATURES

- Powers many of the most demanding projectors, up to 12 amps.
- Available for 115V and 240V projectors.
- Features several built-in control capabilities as standard, including RS232, RS485, and more.
- Wall switch and service key switch standard.
- Easily set two show positions while still allowing fully up and down positions for storage or maintenance.
- Maintains set positions even with a power loss.
- UL Listed to meet strict building code requirements for products recessed above the ceiling.

WARRANTY

draperinc.com/warranty.aspx

US PATENTS

draperinc.com/legal/patents/

OPTIONS

- Optional Environmental Airspace Housing to isolate projector from environmental airspace above ceiling.
- Optional ceiling closure panel available in white (standard) or black.
- Ceiling finish kit optional. Kit includes ceiling trim ring and closure panel (order when Airspace Housing is not required).
- Optional universal-style bracket for easy attachment of a variety of projector models.
- Factory installed cables for video and projector control available.
- Lift finish available in white (standard) or black.
- RF or IR controls optionally available.

SUPPORTING DOCUMENTS

All instructions, technical drawings and other supporting documents are located at: *draperinc.com/documents.aspx*

SIZES

Six models available:

- **SLX10:** 10' (305 cm) extension. Lifting capacity* 453 lb (205 kg).
- **SLX14:** 14' (427 cm) extension. Lifting capacity* 435 lb (197 kg).
- **SLX17:** 17' (518 cm) extension. Lifting capacity* 418 lb (190 kg).
- **SLX21:** 21' (640 cm) extension. Lifting capacity* 393 lb (178 kg).
- **SLX24:** 24' (732 cm) extension. Lifting capacity* 375 lb (170 kg).
- **SLX28:** 28' (853 cm) extension. Lifting capacity* 350 lb (159 kg).
- **Scissor Lift SLX** (WxD) 39 ½" x 39 ½" (100 cm x 100cm). Maximum projector size (WxD) 35" x 35" (89 cm x 89).
- **Scissor Lift SLX with large closure** (WxD) 40 9/16" x 46 9/16" (103 cm x 118 cm). Maximum projector size (WxD) 35" x 41" (89 cm x 104 cm).

*Total capacity of lift including cables, closure, projector, and bracket. Check Submittal or Installation Instructions for exact capacity on size.

For more information on this product visit:
draperinc.com/liftsmounts/projectorlifts.aspx

MADE IN USA WITH AMERICAN & GLOBAL COMPONENTS

DRAPER

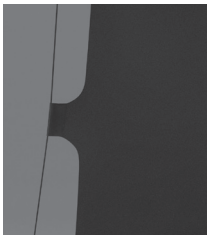
Draper, Inc. | 411 S. Pearl St. Spiceland, IN 47385
draperinc.com | 765.987.7999 | 800.238.7999
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ELECTRIC Paragon V

TAB-TENSIONED, CEILING- OR WALL-MOUNTED







Paragon V electric projection screen the largest tab-tensioned screen Draper® offers. Its size makes it ideal for auditoriums or lecture halls. Tab-tensioned screens provide a perfectly flat viewing surface with better image quality. RF welded tabs create a more durable seal that eliminates separation and stickiness. This heavy-duty screen provides smooth, quiet, and reliable operation.

THIS SCREEN IS TAB-TENSIONED
RF welded tabs eliminate stickiness and tab separation. Tabs warranted against separation for five years. Tab-tensioned screens provide a perfectly flat viewing surface with better image quality.

FEATURES

- Image area fully framed with black. Standard 12" (30 cm) black drop at top of viewing area.
- Includes extruded aluminum case with white finish.
- Bottom closure panel provides easy access for service or maintenance.
- Rear projection surfaces available.
- Includes a 110V, 3-position switch (standard).

OPTIONS

- **Viewing Surfaces:** TecVision®, OptiFlex™ (tensioned), CineFlex™ (rear projection), and ClearSound families.
- Optional wall-mounting brackets and ceiling trim flange kit.
- Low-voltage modules and controls or 220V options are available.

WARRANTY

draperinc.com/warranty.aspx

SUPPORTING DOCUMENTS

All instructions, technical drawings and other supporting documents are located at: *draperinc.com/documents.aspx*

SIZES

- **Case dimensions** 13¼" high x 12" deep (34 cm x 30 cm). Optional extra drop may increase case length.
- **Maximum image width** up to 24' (732 cm) wide, depending on surface.
- 16:10 FORMAT: 234" to 335" (850 to 594 cm) diagonal.
- 16:9 HDTV FORMAT: 227"to 324" (576 to 822 cm) diagonal.
- 4:3 NTSC/PAL FORMAT: 250" to 30' (635 to 914 cm) diagonal.
- AV FORMAT: from 13' 6" x 18' (411 cm x 549 cm) to 18' x 24' (549 cm x 732 cm) viewing area.
- Custom sizes available.

For more information on this product visit:
draperinc.com/projectionscreens/electricscreens.aspx

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