

Accessories Replacement Cover

## Polycarbonate Clear Replacement Cover for Diamond Shield 16 x 14 Inches



Catalog  
Number

DSCC1614CVR

UPC

785928911828

List Price

**\$330.74**

### DESCRIPTION

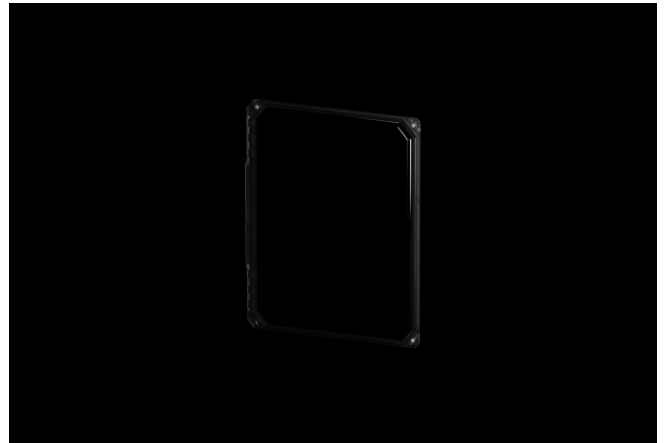
16H x 14W Inches Diamond Series Polycarbonate Clear Cover Only. Includes gasketed cover only. No hardware included.

### APPLICATION

- Suited for high-end and harsh industrial applications
- Used indoors or outdoors
- Innovative internal panel management capabilities
- Used in highly corrosive areas
- Panel mounting in the cover for use as an Operator Interface Enclosures in industrial equipment control stations

### FEATURES

- Clear polycarbonate replacement cover for Diamond Shield Series



- Maximum visibility to raised panels and control boxes
- High temperature; flame retardant; non corrosive; environmental designs
- Results in an environmentally sealed; environmentally sound space
- High impact resistance
- Double insulated material no incidental electrical contact
- Solid construction in a lightweight design
- UV resistant

## General Information

Color	Clear
Cover Type	Clear
Material	Polycarbonate
Back Panel Screw Size	
Back Panel Recommended Torque	
Back Panel Screw Material	
Cover Screw Size	#10-32 x 1-1/4
Cover Screw Recommended Torque	20-24 in-lbs
Cover Screw Material	304 SS
Mounting Foot Screw Size	
Mounting Foot Screw Recommended Torque	
Installation Mounting Torque	
Gasket Material	Poured In Place (PIP) Polyurethane Seamless
Country of Origin	USA

## DIMENSIONS

Height (in)	17.6
Width (in)	16.0
Height (mm)	446.8
Width (mm)	405.4

## STANDARDS

NEMA 10250; UL 50; UL 50e; cULus Listed File  
UL508A #E64358

CSA Std. C22.2 cULus Listed File  
#E64358

Type 1; 3; 3S; 4; 4X; 12; 13

IEC 60529; UL Listed IP66  
#E362920

UL1741 UL Listed File #E333478

Temperature Range °F -76°F to +274°F

Temperature Range °C -60°C to +134°C

Window Temperature Range -40°F to +248°F  
°F

Window Temperature Range -40°C to +120°C  
°C

Flammability Rating UL94-5VA

NFPA No. 101 Flame Spread Class A(1)

Outdoor Exposure UL746c (f1) Rated

CE Certified