



1-Gang Weatherproof In-Use Cover, EXTRA DUTY®, Expandable, Horizontal, 8-in-1, 3-1/2 in. Deep, Gray

By TayMac
Catalog # [MX4380S](#)



1-Gang Weatherproof In-Use Cover, EXTRA DUTY®, Expandable, Horizontal, 8-in-1, 3-1/2 in. Deep, Gray

Features

- Revolutionary patented design expands from 2 in. to 3-1/2 in. for in-use needs
- Heavy duty die-cast metal construction with premium powder coat
- Quick-Fit keyhole mounting system allows installation in under a minute
- Universal Fit Adapter System Technology (U-Fast) for 8-in-1 custom device configurations, comes pre-configured for GFCI
- Lockable open or closed and fits fullsize padlock
- Includes attached gasket and mounting hardware
- Extra Duty® rated
- Horizontal mount

Application

In Use

General

Catalog Number	MX4380S
Color	Gray
Construction	Metallic
Cover Type	In-Use;Low Profile
Material	Aluminum
Material Type	Metallic
Mounting Method	Horizontal
Number of Gang(s)	1-Gang
Type	Cover
UPC	092326101349

Dimensions

Actual Depth	0.25 in
Cubic Capacity	91.224 cu.in
Depth	3.5 in
Height	4.8 in
Weight	0.795 lb

Width 5.43 in

Certifications And Compliance

Certified Listed Compliance	UL Listed Extra-Duty Compliant
NEC	Compliant
Nema Rating	NEMA 3R

Configuration

Mounting Method	Horizontal
Number of Gang(s)	1-Gang

Logistics

Carton Quantity	4
Packaging Type	Shrink
Pallet Quantity	896
Standard Package	3

Product Assets

- [360 Product View - TAYM_MX4380](#)
- [3D Product View - TAYM_MX4380](#)
- [Brochures - TayMac Extra Duty In-use Covers](#)
- [Catalogs - RACO / TayMac / Bell Full Catalog](#)
- [Catalogs - In-Use Covers and Conduit Bodies C1-C40_1](#)
- [Catalogs - Weatherproof Boxes, Covers & Lighting D1-D50](#)
- [Customer Notices - Prop 65 - Cancer & Reproductive Harm Notice](#)
- [Product Logo - ExtraDuty](#)
- [Sales Drawings - MX4380S](#)
- [SDS - HCC SDS](#)
- [Specifications - MX4380S](#)
- [Terms and Conditions - HCC Terms & Conditions](#)
- [Video - TAYMAC®: Extra-Duty Overview](#)
- [Video - TAYMAC®: Metallic Extra Duty Weatherproof In-Use Device Covers](#)