



**MILBANK**<sup>®</sup>  
ENERGY AT WORK



## 10106-SC3R-NK

Catalog Number	10106-SC3R-NK
Marketing Product Description	10x6x10 Screw Cover Type 3R UL Listed Steel No Knockouts ANSI 61 Gray Quad D Knockout For Lock Emboss Mounting Holes In Back
UPC	784572100336
Length (IN)	6
Width (IN)	10
Height (IN)	10
Weight (LB)	9
Brand Name	Milbank
Type	Screw Cover
Application	Enclosure for Mounting Electrical Equipment
Standard	UL Listed
Number Of Outlet	0
Material	G90 Galvanized Steel with Powder Coat Finish
Size	6L x 10W x 10H
Color	ANSI 61 Gray
Construction	Welded
Cable Entry	No Knockouts
Mounting	Wall Mount
NEMA Rating	Type 3R

Hinge Type	No Hinge
Top	Drip Shield Top
Door	Cover
Latch	Cover Secured with Plated Screws
Support	Formed and Spot Welded

Please consult serving utility for their requirements prior to ordering or installing, as specifications and approvals vary by utility and may require local electrical inspector approval. All installations must be installed by a licensed electrician and must comply with all national and local codes, laws and regulations. Milbank reserves the right to make changes in specifications and features shown without notice or obligation.



**MILBANK**  
ENERGY AT WORK



# 10106-SC3R-NK

Catalog Number	10106-SC3R-NK
Marketing Product Description	10x6x10 Screw Cover Type 3R UL Listed Steel No Knockouts ANSI 61 Gray Quad D Knockout For Lock Emboss Mounting Holes In Back
UPC	784572100336
Length (IN)	6
Width (IN)	10
Height (IN)	10
Weight (LB)	9
Brand Name	Milbank
Type	Screw Cover
Application	Enclosure for Mounting Electrical Equipment
Standard	UL Listed
Number Of Outlet	0
Material	G90 Galvanized Steel with Powder Coat Finish
Size	6L x 10W x 10H
Color	ANSI 61 Gray
Construction	Welded
Cable Entry	No Knockouts
Mounting	Wall Mount
NEMA Rating	Type 3R

Hinge Type	No Hinge
Top	Drip Shield Top
Door	Cover
Latch	Cover Secured with Plated Screws
Support	Formed and Spot Welded

Please consult serving utility for their requirements prior to ordering or installing, as specifications and approvals vary by utility and may require local electrical inspector approval. All installations must be installed by a licensed electrician and must comply with all national and local codes, laws and regulations. Milbank reserves the right to make changes in specifications and features shown without notice or obligation.