

CATALOG 2023

Pilot devices, 30 mm

Heavy duty oil-tight range



The A3 (30 mm) heavy duty oiltight range includes pilot lights, pushbuttons and selector switches with a variety of accessories and enclosures. It is suitable for many applications such as machine control panel, material handling (conveyors, food and beverage, packaging) and automotive.

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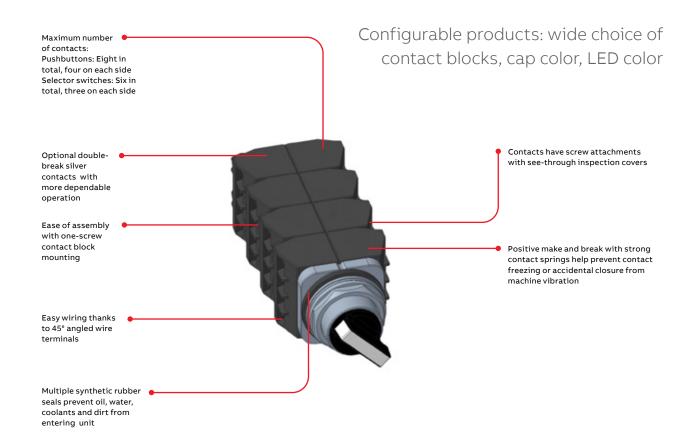
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The A3 (30 mm) heavy duty oil-tight range includes pilot lights, pushbuttons and selector switches with a variety of accessories and enclosures. It is suitable for many applications such as machine control panel, material handling (conveyors, food and beverage, packaging) and automotive.



- · Available ratings:
 - NEMA 1, 3, 3R, 4, 4X, 12, 13
 - IEC IP10, IP11, IP14, IP52, IP54, IP56, IP66
- NEMA 4X rated out of the box solution
- Button, lights and power block nameplate as one catalog number solution
- Flush button accessories may be stocked and octagonal operator ring can be interchanged to achieve either extended or recessed functionality



Non-illuminated flush pushbuttons



A3PBF1-600B-10



43PRF1-600G-10



A3PBF1-600L-10

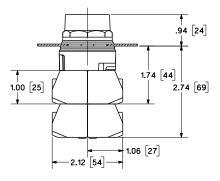


A3PBF1-600R-10

Description

 $\label{eq:continuous} \textbf{Each reference includes the satin chrome metal body and nut together with the holder.}$

Color	Voltage	Contacts	Catalog number	Order code	Pkg qty
		\ \ \			
Momentary					
Assorted Colors	_	0 0	A3PBF1-6007-00	1SQA009171R0001	1
	_	0 1	A3PBF1-6007-01	1SQA009172R0001	1
	_	1 0	A3PBF1-6007-10	1SQA009173R0001	1
	_	1 1	A3PBF1-6007-91	1SQA010758R0001	1
Black	-	0 0	A3PBF1-600B-00	1SQA009175R0001	1
	_	0 1	A3PBF1-600B-01	1SQA009176R0001	1
	_	1 0	A3PBF1-600B-10	1SQA009177R0001	1
	_	1 1	A3PBF1-600B-91	1SQA010759R0001	1
Green	_	0 0	A3PBF1-600G-00	1SQA009179R0001	1
	_	0 1	A3PBF1-600G-01	1SQA009180R0001	1
	_	1 0	A3PBF1-600G-10	1SQA009181R0001	1
	_	1 1	A3PBF1-600G-91	1SQA010760R0001	1
• Blue	_	0 0	A3PBF1-600L-00	1SQA009183R0001	1
	_	1 0	A3PBF1-600L-10	1SQA009184R0001	1
	_	1 1	A3PBF1-600L-91	1SQA010761R0001	1
Amber	_	0 0	A3PBF1-600Y-00	1SQA009186R0001	1
• Red	_	0 0	A3PBF1-600R-00	1SQA009187R0001	1
	_	0 1	A3PBF1-600R-01	1SQA009188R0001	1
	_	1 0	A3PBF1-600R-10	1SQA009189R0001	1
	_	1 1	A3PBF1-600R-91	1SQA010762R0001	1
Yellow	_	0 1	A3PBF1-600Y-01	1SQA009191R0001	1
	_	1 0	A3PBF1-600Y-10	1SQA009192R0001	1
	_	1 1	A3PBF1-600Y-91	1SQA010763R0001	1



Momentary pushbutton non-illuminated flush cap Dimensions inches, [mm]

Non-illuminated extended pushbuttons



A3PBE1-600B-91



A3DRE1_600G_91

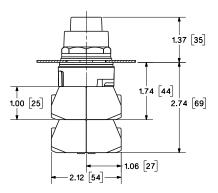


A3PBE1-600R-91

Description

 $\label{lem:eq:continuous} \textbf{Each reference includes the satin chrome metal body and nut together with the holder.}$

Color	Voltage	Contacts	Catalog number	Order code	Pkg qty
		14			
Momentary					
Assorted Colors	_	0 0	A3PBE1-6007-00	1SQA009152R0001	1
• • • •	_	0 1	A3PBE1-6007-01	1SQA009153R0001	1
	_	1 0	A3PBE1-6007-10	1SQA009154R0001	1
	_	1 1	A3PBE1-6007-91	1SQA010753R0001	1
Black	_	0 0	A3PBE1-600B-00	1SQA009156R0001	1
	_	0 1	A3PBE1-600B-01	1SQA009157R0001	1
	_	1 0	A3PBE1-600B-10	1SQA009158R0001	1
	_	1 1	A3PBE1-600B-91	1SQA010754R0001	1
• Green	_	0 0	A3PBE1-600G-00	1SQA009160R0001	1
	_	0 1	A3PBE1-600G-01	1SQA009161R0001	1
	_	1 0	A3PBE1-600G-10	1SQA009162R0001	1
	_	1 1	A3PBE1-600G-91	1SQA010755R0001	1
• Red	_	0 0	A3PBE1-600R-00	1SQA009164R0001	1
	_	0 1	A3PBE1-600R-01	1SQA009165R0001	1
	_	1 0	A3PBE1-600R-10	1SQA009166R0001	1
	_	1 1	A3PBE1-600R-91	1SQA010756R0001	1
Yellow	_	0 0	A3PBE1-600Y-00	1SQA009168R0001	1
	_	1 0	A3PBE1-600Y-10	1SQA009169R0001	1
	_	1 1	A3PBE1-600Y-91	1SQA010757R0001	1



Momentary pushbutton non-illuminated raised cap Dimensions inches, [mm]

Illuminated extended pushbuttons



A3PLE1-6L2G-91



Δ3PI F1-6I 2M-91



A3PLE1-6L2R-91

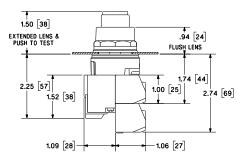


A3PLE1-6L2W-91

Description

 $\label{eq:continuous} \textbf{Each reference includes the satin chrome metal body and nut together with the holder.}$

Color	Voltage	Contacts	Catalog number	Order code	Pkg qty
		17			
Momentary	– full voltage				
O Clear	24 V AC/DC	1 1	A3PLE1-6L2C-91	1SQA010784R0001	1
Green	24 V AC/DC	1 0	A3PLE1-6L2G-10	1SQA009218R0001	1
	24 V AC/DC	1 1	A3PLE1-6L2G-91	1SQA010785R0001	1
Blue	24 V AC/DC	1 1	A3PLE1-6L2L-91	1SQA010786R0001	1
Amber	24 V AC/DC	0 0	A3PLE1-6L2M-00	1SQA009221R0001	1
	24 V AC/DC	1 0	A3PLE1-6L2M-10	1SQA009222R0001	1
	24 V AC/DC	1 1	A3PLE1-6L2M-91	1SQA010787R0001	1
• Red	24 V AC/DC	0 0	A3PLE1-6L2R-00	1SQA009224R0001	1
	24 V AC/DC	1 1	A3PLE1-6L2R-91	1SQA010788R0001	1
○ White	24 V AC/DC	1 0	A3PLE1-6L2W-10	1SQA009226R0001	1
	24 V AC/DC	1 1	A3PLE1-6L2W-91	1SQA010789R0001	1
○ Clear	120 V AC/DC	1 1	A3PLE1-6L4C-91	1SQA010790R0001	1
Green	120 V AC/DC	0 0	A3PLE1-6L4G-00	1SQA009229R0001	1
	120 V AC/DC	1 0	A3PLE1-6L4G-10	1SQA009230R0001	1
	120 V AC/DC	1 1	A3PLE1-6L4G-91	1SQA010791R0001	1
Blue	120 V AC/DC	1 1	A3PLE1-6L4L-91	1SQA010792R0001	1
Amber	120 V AC/DC	0 0	A3PLE1-6L4M-00	1SQA009233R0001	1
	120 V AC/DC	1 1	A3PLE1-6L4M-91	1SQA010793R0001	1
• Red	120 V AC/DC	0 0	A3PLE1-6L4R-00	1SQA009235R0001	1
	120 V AC/DC	1 0	A3PLE1-6L4R-10	1SQA009236R0001	1
	120 V AC/DC	1 1	A3PLE1-6L4R-91	1SQA010794R0001	1
○ White	120 V AC/DC	1 0	A3PLE1-6L4W-10	1SQA009238R0001	1
	120 V AC/DC	1 1	A3PLE1-6L4W-91	1SQA010795R0001	1



Illuminated pushbutton flush lens Illuminated pushbutton extended lens Illuminated push to test

Dimensions inches, [mm]

Illuminated extended pushbuttons



A3PLE1-6L5G-91



A3PLE1-6L5M-91



A3PLE1-6L5R-91

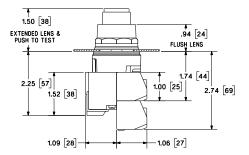


A3PLE1-6L5W-91

Description

Each reference includes the satin chrome metal body and nut together with the holder.

Color	Voltage	Contacts	Catalog number	Order code	Pkg qty
		17			
Momentary	– transformer				
O Clear	120 V AC	1 1	A3PLE1-6L5C-91	1SQA010796R0001	1
Green	120 V AC	0 0	A3PLE1-6L5G-00	1SQA009241R0001	1
	120 V AC	1 0	A3PLE1-6L5G-10	1SQA009242R0001	1
	120 V AC	1 1	A3PLE1-6L5G-91	1SQA010797R0001	1
• Blue	120 V AC	1 1	A3PLE1-6L5L-91	1SQA010798R0001	1
Amber	120 V AC	1 0	A3PLE1-6L5M-10	1SQA009245R0001	1
	120 V AC	1 1	A3PLE1-6L5M-91	1SQA010799R0001	1
• Red	120 V AC	1 0	A3PLE1-6L5R-10	1SQA009247R0001	1
	120 V AC	1 1	A3PLE1-6L5R-91	1SQA010800R0001	1
○White	120 V AC	1 1	A3PLE1-6L5W-91	1SQA010801R0001	1
○ Clear	240 V AC	1 1	A3PLE1-6L6C-91	1SQA010839R0001	1
Green	240 V AC	1 1	A3PLE1-6L6G-91	1SQA010802R0001	1
Blue	240 V AC	1 1	A3PLE1-6L6L-91	1SQA010803R0001	1
Amber	240 V AC	1 1	A3PLE1-6L6M-91	1SQA010804R0001	1
• Red	240 V AC	1 1	A3PLE1-6L6R-91	1SQA010805R0001	1
○White	240 V AC	1 1	A3PLE1-6L6W-91	1SQA010806R0001	1
○ Clear	277 V AC	1 1	A3PLE1-6L7C-91	1SQA010825R0001	1
Green	277 V AC	1 1	A3PLE1-6L7G-91	1SQA010820R0001	1
Blue	277 V AC	1 1	A3PLE1-6L7L-91	1SQA010824R0001	1
Amber	277 V AC	1 1	A3PLE1-6L7M-91	1SQA010822R0001	1
• Red	277 V AC	1 1	A3PLE1-6L7R-91	1SQA010821R0001	1
○ White	277 V AC	1 1	A3PLE1-6L7W-91	1SQA010823R0001	1
○ Clear	480 V AC	1 1	A3PLE1-6L8C-91	1SQA010840R0001	1
Green	480 V AC	1 1	A3PLE1-6L8G-91	1SQA010807R0001	1
Blue	480 V AC	1 1	A3PLE1-6L8L-91	1SQA010837R0001	1
Amber	480 V AC	1 1	A3PLE1-6L8M-91	1SQA010808R0001	1
Red	480 V AC	1 1	A3PLE1-6L8R-91	1SQA010809R0001	1
○ White	480 V AC	1 1	A3PLE1-6L8W-91	1SQA010835R0001	1
○ Clear	600 V AC	1 1	A3PLE1-6L9C-91	1SQA010841R0001	1
• Green	600 V AC	1 1	A3PLE1-6L9G-91	1SQA010810R0001	1
• Blue	600 V AC	1 1	A3PLE1-6L9L-91	1SQA010838R0001	1
Amber	600 V AC	1 1	A3PLE1-6L9M-91	1SQA010834R0001	1
Red	600 V AC	1 1	A3PLE1-6L9R-91	1SQA010811R0001	1
○ White	600 V AC	1 1	A3PLE1-6L9W-91	1SQA010836R0001	1



Illuminated pushbutton flush lens Illuminated pushbutton extended lens Illuminated push to test

Dimensions inches, [mm]

Illuminated extended pushbuttons



A3PLE1-6LBG-91



Δ3PI F1-6I RM-91



A3PLE1-6LBR-91



A3PLE1-6LLW-91

Description

Green

Amber

Blue

Red

○ White

Each reference includes the satin chrome metal body and nut together with the holder.

Color	Voltage	Contacts	Catalog number	Order code	Pkg qty
		14			
Momentary	– full voltage				
Green	6-8 V AC/DC	1 1	A3PLE1-6LBG-91	1SQA010812R0001	1
Blue	6-8 V AC/DC	1 1	A3PLE1-6LBL-91	1SQA010813R0001	1
Amber	6-8 V AC/DC	1 1	A3PLE1-6LBM-91	1SQA010814R0001	1
• Red	6-8 V AC/DC	1 1	A3PLE1-6LBR-91	1SQA010815R0001	1
Momentary	– integrated LED mo	odule	'		
○ Clear	6-24V AC/DC	1 1	A3PLE1-6LLC-91	1SQA010833R0001	1
• Green	6-24 V AC/DC	1 1	A3PLE1-6LLG-91	1SQA010816R0001	1
Blue	6-24V AC/DC	1 1	A3PLE1-6LLL-91	1SQA010832R0001	1
Amber	6-24 V AC/DC	1 0	A3PLE1-6LLM-10	1SQA009265R0001	1
	6-24 V AC/DC	1 1	A3PLE1-6LLM-91	1SQA010817R0001	1
• Red	6-24 V AC/DC	1 0	A3PLE1-6LLR-10	1SQA009267R0001	1
	6-24 V AC/DC	1 1	A3PLE1-6LLR-91	1SQA010818R0001	1
○ White	6-24 V AC/DC	1 1	A3PLE1-6LLW-91	1SQA010819R0001	1
○ Clear	24-240V AC/DC	1 1	A3PLE1-6LUC-91	1SQA010831R0001	1

A3PLE1-6LUG-91

A3PLE1-6LUL-91

A3PLE1-6LUM-91

A3PLE1-6LUR-91

A3PLE1-6LUW-91

1SQA010826R0001

1SQA010830R0001

1SQA010827R0001

1SQA010828R0001

1SQA010829R0001

1

1

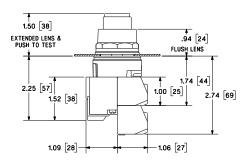
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24-240V AC/DC

24-240V AC/DC

24-240V AC/DC

24-240V AC/DC

24-240V AC/DC

Illuminated pushbutton flush lens Illuminated pushbutton extended lens Illuminated push to test

Dimensions inches, [mm]

Non-illuminated mushroom pushbuttons – 44 mm



A3PB41-600B-10



A3PB41-600G-10



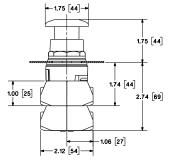
A3PB41-600R-10

Description

 $\label{eq:continuous} \textbf{Each reference includes the satin chrome metal body and nut together with the holder.}$

Color	Voltage	Contacts	Catalog number	Order code	Pko qty
		\ \ \			
Momentary					
● Black	_	0 0	A3PB41-600B-00	1SQA009121R0001	1
	_	0 1	A3PB41-600B-01	1SQA009122R0001	1
	_	1 0	A3PB41-600B-10	1SQA009123R0001	1
	_	1 1	A3PB41-600B-91	1SQA010745R0001	1
Green	_	0 0	A3PB41-600G-00	1SQA009125R0001	1
	_	0 1	A3PB41-600G-01	1SQA009126R0001	1
	_	1 0	A3PB41-600G-10	1SQA009127R0001	1
	_	1 1	A3PB41-600G-91	1SQA010746R0001	1
Red	_	0 0	A3PB41-600R-00	1SQA009129R0001	1
	_	0 1	A3PB41-600R-01	1SQA009130R0001	1
	_	1 0	A3PB41-600R-10	1SQA009131R0001	1
	_	1 1	A3PB41-600R-91	1SQA010747R0001	1
• Yellow	_	0 0	A3PB41-600Y-00	1SQA009133R0001	1
	_	0 1	A3PB41-600Y-01	1SQA009134R0001	1
	_	1 0	A3PB41-600Y-10	1SQA009135R0001	1
	_	1 1	A3PB41-600Y-91	1SQA010748R0001	1
Maintained	push-pull				
● Black	<u> </u>	0 1	A3PP42-600B-01	1SQA009270R0001	1
	_	1 1	A3PP42-600B-91	1SQA010842R0001	1
Green	_	0 1	A3PP42-600G-01	1SQA009272R0001	1
Red	_	0 0	A3PP42-600R-00	1SQA009273R0001	1
	_	0 1	A3PP42-600R-01	1SQA009274R0001	1
	_	11	A3PP42-600R-91	1SQA010843R0001	1
		1 1	A3PP43-600R-1N	1SQA010844R0001	1
		Extra late break	7.511 45 000K IN	154/1010014110001	·
• Yellow	=	0 1	A3PP42-600Y-01	1SQA009276R0001	1
Maintained	push – momenta	ry pull			
Red	<u>-</u>	1 1	A3PP44-600R-1N	1SQA010845R0001	1
		Extra late			
		break			
Maintained	twist – release				
● Red	_	0 0	A3PT4R-600R-00	1SQA009333R0001	1
	_	0 1	A3PT4R-600R-01	1SQA009334R0001	1
	_	1 0	A3PT4R-600R-10	1SQA009335R0001	1
	_	1 1	A3PT4R-600R-91	1SQA010881R0001	1

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Momentary pushbutton small plastic mushroom head Dimensions inches, [mm]

Non-illuminated mushroom pushbuttons – 44 mm metal

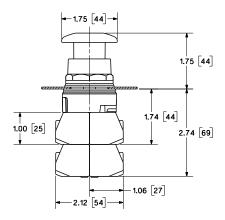


A3PBM1-600R-01

Description

 $\label{eq:continuous} \textbf{Each reference includes the satin chrome metal body and nut together with the holder.}$

Color	Voltage	Contacts	Catalog number	Order code	Pkg qty
		\ \ \			
Maintained	l push-pull – full vol	tage			
Red	6-8 V AC/DC	0 1	A3PPM2-6LBR-01	1SQA009320R0001	1
Momentary	/				
Red	=	1 0	A3PBM1-600R-01	1SQA010177R0001	1
Maintained	l push-pull				
No Cap	_	0 0	A3PPM2-600N-00	1SQA009308R0001	1
• Red	-	0 0	A3PPM2-600R-00	1SQA009309R0001	1
	_	0 1	A3PPM2-600R-01	1SQA009310R0001	1
	_	1 0	A3PPM2-600R-10	1SQA009311R0001	1
	_	1 1	A3PPM2-600R-91	1SQA010847R0001	1
Maintained	l push – momentary	pull			
• Red	_	1 1	A3PPM4-600R-1N	1SQA010849R0001	1
		Extra late break			



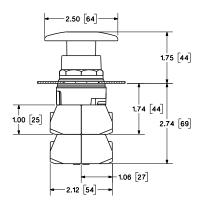
Momentary pushbutton small plastic mushroom head Dimensions inches, [mm]

Non-illuminated mushroom pushbuttons – 60 mm

Description

 $\label{eq:continuous} \textbf{Each reference includes the satin chrome metal body and nut together with the holder.}$

Color	Voltage	Contacts	Catalog number	Order code	Pkg qty
		14			
Momentary	,		'	'	
Black	_	0 0	A3PB61-600B-00	1SQA009137R0001	1
	_	0 1	A3PB61-600B-01	1SQA009138R0001	1
	_	1 0	A3PB61-600B-10	1SQA009139R0001	1
	_	1 1	A3PB61-600B-91	1SQA010749R0001	1
Green	_	0 0	A3PB61-600G-00	1SQA009141R0001	1
	_	0 1	A3PB61-600G-01	1SQA009142R0001	1
	_	1 0	A3PB61-600G-10	1SQA009143R0001	1
	_	1 1	A3PB61-600G-91	1SQA010750R0001	1
• Red	_	0 0	A3PB61-600R-00	1SQA009145R0001	1
	_	0 1	A3PB61-600R-01	1SQA009146R0001	1
	_	1 0	A3PB61-600R-10	1SQA009147R0001	1
	_	1 1	A3PB61-600R-91	1SQA010751R0001	1
Yellow	_	0 0	A3PB61-600Y-00	1SQA009149R0001	1
	_	0 1	A3PB61-600Y-01	1SQA009150R0001	1
	_	1 1	A3PB61-600Y-91	1SQA010752R0001	1
Maintained	push-pull				
• Red	_	0 0	A3PP62-600R-00	1SQA009304R0001	1
	_	0 1	A3PP62-600R-01	1SQA009305R0001	1
	_	1 1	A3PP62-600R-91	1SQA010846R0001	1



Momentary pushbutton large plastic mushroom head Dimensions inches, [mm]

Illuminated mushroom pushbuttons – 44 mm



A3PL41-6LBG-91



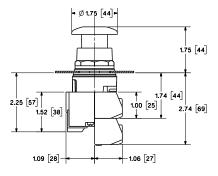
A3PL41-6L2R-91

Description

 $\label{eq:continuous} \textbf{Each reference includes the satin chrome metal body and nut together with the holder.}$

Color	Voltage	Contacts	Catalog number	Order code	Pkg qty
		\ \ \			4-5
Momentary	– full voltage				
Green	24 V AC/DC	1 1	A3PL41-6L2G-91	1SQA010764R0001	1
Amber	24 V AC/DC	1 1	A3PL41-6L2M-91	1SQA010765R0001	1
• Red	24 V AC/DC	1 1	A3PL41-6L2R-91	1SQA010766R0001	1
Green	120 V AC/DC	1 1	A3PL41-6L4G-91	1SQA010767R0001	1
Amber	120 V AC/DC	1 1	A3PL41-6L4M-91	1SQA010768R0001	1
• Red	120 V AC/DC	1 1	A3PL41-6L4R-91	1SQA010769R0001	1
Momentary	– transformer				
• Green	120 V AC	1 1	A3PL41-6L5G-91	1SQA010770R0001	1
Red	120 V AC	0 0	A3PL41-6L5R-00	1SQA009202R0001	1
	120 V AC	1 1	A3PL41-6L5R-91	1SQA010771R0001	1
	240 V AC	1 1	A3PL41-6L6R-91	1SQA010772R0001	1
	600 V AC	1 1	A3PL41-6L9R-91	1SQA010773R0001	1
Momentary	– full voltage				
• Green	6-8 V AC/DC	1 1	A3PL41-6LBG-91	1SQA010774R0001	1
Amber	6-8 V AC/DC	1 1	A3PL41-6LBM-91	1SQA010775R0001	1
• Red	6-8 V AC/DC	1 0	A3PL41-6LBR-10	1SQA009208R0001	1
Momentary	– integrated LED m	odule			
• Red	6-24 V AC/DC	1 1	A3PL41-6LLR-91	1SQA010776R0001	1
Maintained	push-pull – full volt	age			
• Green	24 V AC/DC	1 1	A3PP42-6L2G-91	1SQA010850R0001	1
Amber	24 V AC/DC	1 1	A3PP42-6L2M-91	1SQA010851R0001	1
• Red	24 V AC/DC	0 1	A3PP42-6L2R-01	1SQA009279R0001	1
	24 V AC/DC	1 0	A3PP42-6L2R-10	1SQA009280R0001	1
	24 V AC/DC	1 1	A3PP42-6L2R-91	1SQA010852R0001	1
Green	120 V AC/DC	1 1	A3PP42-6L4G-91	1SQA010853R0001	1
Amber	120 V AC/DC	1 1	A3PP42-6L4M-91	1SQA010854R0001	1
• Red	120 V AC/DC	1 0	A3PP42-6L4R-10	1SQA009284R0001	1
	120 V AC/DC	1 1	A3PP42-6L4R-91	1SQA010855R0001	1

Continued on next page



Illuminated mushroom pushbuttons – 44 mm



A3PP42-6LLG-91

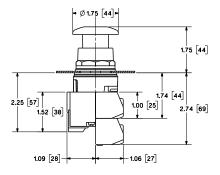


A3PP42-6L5R-91

Description

 $\label{eq:continuous} \textbf{Each reference includes the satin chrome metal body and nut together with the holder.}$

Color	Voltage	Contacts	Catalog number	Order code	Pkg qty
		\ \ \			
Maintain	ed push-pull – t	ransformer			
Green	120 V AC	1 1	A3PP42-6L5G-91	1SQA010856R0001	1
Amber	120 V AC	1 1	A3PP42-6L5M-91	1SQA010857R0001	1
Red	120 V AC	0 0	A3PP42-6L5R-00	1SQA009288R0001	1
	120 V AC	0 1	A3PP42-6L5R-01	1SQA009289R0001	1
	120 V AC	1 1	A3PP42-6L5R-91	1SQA010858R0001	1
Green	480 V AC	1 1	A3PP42-6L8G-91	1SQA010859R0001	1
Red	600 V AC	1 1	A3PP42-6L9R-91	1SQA010860R0001	1
Maintain	ed push-pull – i	ntegrated LED mo	dule		
Green	6-24 V AC/DC	1 1	A3PP42-6LLG-91	1SQA010861R0001	1
Red	6-24 V AC/DC	1 1	A3PP42-6LLR-91	1SQA010862R0001	1
Maintain	ed push-pull – f	ull voltage			
Green	120 V AC/DC	1 1	A3PP43-6L4G-1N	1SQA010863R0001	1
		Extra late break			
Red	120 V AC/DC	1 1	A3PP43-6L4R-1N	1SQA010864R0001	1
		Extra late break			
Maintain	ed push-pull – t	ransformer			
• Red	120 V AC	1 1	A3PP43-6L5R-1N	1SQA010865R0001	1
		Extra late break			
Green	480 V AC	1 1	A3PP43-6L8G-1N	1SQA010866R0001	1
		Extra late break			
Maintain	ed push-mome	ntary pull – full vol	tage		
• Red	24 V AC/DC	1 1	A3PP44-6L2R-1N	1SQA010867R0001	1
	•	Extra late break			
	120 V AC/DC	1 1	A3PP44-6L4R-1N	1SQA010868R0001	1
		Extra late break			
Maintain	ed push-mome	ntary pull – transfo	ormer		
• Red	120 V AC	11	A3PP44-6L5R-1N	1SQA010869R0001	1
- nea		Extra late break			_
		LALI a late bi eak			



Illuminated mushroom pushbuttons – 44 mm metal



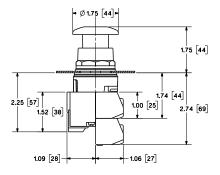
A3XLMLR*

* A3XLMLR is only the accessory head. All illuminated A3PPM... devices will come with this head installed.

Description

Each reference includes the satin chrome metal body and nut together with the holder.

Color	Voltage	Contacts	Catalog number	Order code	Pkg qty
		17			.,
Momenta	ry				
• Red	_	1 1	A3PPM3-600R-1N	1SQA010848R0001	1
		Extra late break			
Momentai	ry – full voltage				
• Red	24 V AC/DC	1 1	A3PPM3-6L2R-1N	1SQA010875R0001	1
		Extra late break			
Green	120 V AC/DC	1 1	A3PPM3-6L4G-1N	1SQA010876R0001	1
		Extra late break			
Amber	120 V AC/DC	1 1	A3PPM3-6L4M-1N	1SQA010877R0001	1
		Extra late break			
Red	120 V AC/DC	0 0	A3PPM3-6L4R-00	1SQA009325R0001	1
	120 V AC/DC	1 1	A3PPM3-6L4R-1N	1SQA010878R0001	1
		Extra late break			
Maintaine	d push-pull – ful	l voltage			
• Red	24 V AC/DC	1 1	A3PPM2-6L2R-91	1SQA010871R0001	1
Green	120 V AC/DC	0 1	A3PPM2-6L4G-01	1SQA009314R0001	1
	120 V AC/DC	1 1	A3PPM2-6L4G-91	1SQA010872R0001	1
Red	120 V AC/DC	0 0	A3PPM2-6L4R-00	1SQA009316R0001	1
	120 V AC/DC	0 1	A3PPM2-6L4R-01	1SQA009317R0001	1
	120 V AC/DC	1 1	A3PPM2-6L4R-91	1SQA010873R0001	1
○ White	120 V AC/DC	1 1	A3PPM2-6L4W-91	1SQA010874R0001	1
Maintaine	d push-moment	ary pull – full volt	age		
● Red	24 V AC/DC	0 0	A3PPM4-6L2R-00	1SQA009328R0001	1
	24 V AC/DC	1 1	A3PPM4-6L2R-1N	1SQA010879R0001	1
	•	Extra late break			
	120 V AC/DC	1 1	A3PPM4-6L4R-1N	1SQA010880R0001	1
		Extra late break			

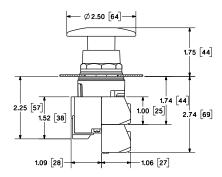


Illuminated mushroom pushbuttons – 60 mm

Description

 $\label{eq:continuous} \textbf{Each reference includes the satin chrome metal body and nut together with the holder.}$

Color	Voltage	Contacts	Catalog number	Order code	Pkg qty
		14			
Momentary –	full voltage				
Green	24 V AC/DC	1 1	A3PL61-6L2G-91	1SQA010777R0001	1
• Red	24 V AC/DC	1 1	A3PL61-6L2R-91	1SQA010778R0001	1
Green	120 V AC/DC	1 1	A3PL61-6L4G-91	1SQA010779R0001	1
• Red	120 V AC/DC	1 1	A3PL61-6L4R-91	1SQA010780R0001	1
Momentary –	transformer				
• Red	120 V AC	1 1	A3PL61-6L5R-91	1SQA010781R0001	1
Momentary –	integrated LED mo	dule			
Amber	6-24 V AC/DC	1 1	A3PL61-6LLM-91	1SQA010782R0001	1
• Red	6-24 V AC/DC	1 1	A3PL61-6LLR-91	1SQA010783R0001	1
Maintained p	ush-pull – full volta	ge			
Red	24 V AC/DC	1 1	A3PP62-6L2R-91	1SQA010870R0001	1



 $Ill uminated \ momentary \ pushbutton \ large \ plastic \ mushroom \ head$ $\ Dimensions \ inches, \ [mm]$

Non-illuminated pushbuttons – no cap

Description

 $\label{eq:continuous} \textbf{Each reference includes the satin chrome metal body and nut together with the holder.}$

Color	Voltage	Contacts	Catalog number	Order code	Pkg qty
		\ \ \			
Momentary	,				
No cap	_	0 0	A3PBN1-600N-00	1SQA010178R0001	1
Maintained	push-pull				
No cap	_	0 0	A3PPN2-600N-00	1SQA010200R0001	1
Maintained	twist-release				
No cap	_	0 0	A3PT4R-600N-00	1SQA009332R0001	1

Pilot lights – LED bulb



A3L4AA-6L4G





A3L4AA-6L4R



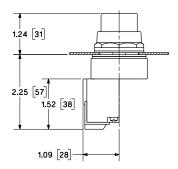
A3L4AA-6L4W

Description

 $\label{eq:continuous} \textbf{Each reference includes the satin chrome metal body and nut together with the holder.}$

Color	Voltage	Catalog number	Order code	Pkg qty
Momentary ·	– full voltage			
○ Clear	24 V AC/DC	A3L4AA-6L2C	1SQA009077R0001	1
	120 V AC/DC	A3L4AA-6L4C	1SQA009083R0001	1
	24-240 V AC/DC	A3L4AA-6LUC	1SQA010465R0001	1
Green	24 V AC/DC	A3L4AA-6L2G	1SQA009078R0001	1
	120 V AC/DC	A3L4AA-6L4G	1SQA009084R0001	1
	6-8 V AC/DC	A3L4AA-6LBG	1SQA009112R0001	1
	24-240 V AC/DC	A3L4AA-6LUG	1SQA010460R0001	1
Blue	24 V AC/DC	A3L4AA-6L2L	1SQA009079R0001	1
	120 V AC/DC	A3L4AA-6L4L	1SQA009085R0001	1
	24-240 V AC/DC	A3L4AA-6LUL	1SQA010464R0001	1
Amber	24 V AC/DC	A3L4AA-6L2M	1SQA009080R0001	1
	120 V AC/DC	A3L4AA-6L4M	1SQA009086R0001	1
	6-8 V AC/DC	A3L4AA-6LBM	1SQA009113R0001	1
	24-240 V AC/DC	A3L4AA-6LUM	1SQA010461R0001	1
No Lens	120 V AC/DC	A3L4AA-6N4N	1SQA009120R0001	1
• Red	24 V AC/DC	A3L4AA-6L2R	1SQA009081R0001	1
	120 V AC/DC	A3L4AA-6L4R	1SQA009087R0001	1
	6-8 V AC/DC	A3L4AA-6LBR	1SQA009114R0001	1
	24-240 V AC/DC	A3L4AA-6LUR	1SQA010462R0001	1
○ White	24 V AC/DC	A3L4AA-6L2W	1SQA009082R0001	1
	120 V AC/DC	A3L4AA-6L4W	1SQA009088R0001	1
	6-8 V AC/DC	A3L4AA-6LBW	1SQA009115R0001	1
	24-240 V AC/DC	A3L4AA-6LUW	1SQA010463R0001	1

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Indicator light plastic lens
Dimensions inches, [mm]

Pilot lights – LED bulb



A3L4AA-6L5G



A3L4AA-6L5M



A3L4AA-6L5R

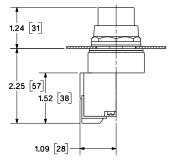


A3L4AA-6L5W

Description

 $\label{eq:continuous} \textbf{Each reference includes the satin chrome metal body and nut together with the holder.}$

Color	Voltage	Catalog number	Order code	Pkg qty
Momentary -	- transformer			
○ Clear	120 V AC	A3L4AA-6L5C	1SQA009089R0001	1
	240 V AC	A3L4AA-6L6C	1SQA009095R0001	1
	480 V AC	A3L4AA-6L8C	1SQA009103R0001	1
	600 V AC	A3L4AA-6L9C	1SQA010492R0001	1
Green	120 V AC	A3L4AA-6L5G	1SQA009090R0001	1
	240 V AC	A3L4AA-6L6G	1SQA009096R0001	1
	277 V SC	A3L4AA-6L7G	1SQA009101R0001	1
	480 V AC	A3L4AA-6L8G	1SQA009104R0001	1
	600 V AC	A3L4AA-6L9G	1SQA009109R0001	1
Blue	120 V AC	A3L4AA-6L5L	1SQA009091R0001	1
	240 V AC	A3L4AA-6L6L	1SQA009097R0001	1
	480 V AC	A3L4AA-6L8L	1SQA009105R0001	1
	600 V AC	A3L4AA-6L9L	1SQA010494R0001	1
Amber	120 V AC	A3L4AA-6L5M	1SQA009092R0001	1
	240 V AC	A3L4AA-6L6M	1SQA009098R0001	1
	480 V AC	A3L4AA-6L8M	1SQA009106R0001	1
	600 V AC	A3L4AA-6L9M	1SQA010493R0001	1
• Red	120 V AC	A3L4AA-6L5R	1SQA009093R0001	1
	240 V AC	A3L4AA-6L6R	1SQA009099R0001	1
	277 V SC	A3L4AA-6L7R	1SQA009102R0001	1
	480 V AC	A3L4AA-6L8R	1SQA009107R0001	1
	600 V AC	A3L4AA-6L9R	1SQA009110R0001	1
○ White	120 V AC	A3L4AA-6L5W	1SQA009094R0001	1
	240 V AC	A3L4AA-6L6W	1SQA009100R0001	1
	480 V AC	A3L4AA-6L8W	1SQA009108R0001	1
	600 V AC	A3L4AA-6L9W	1SQA009111R0001	1
Momentary -	· integrated LED mod	ule		
• Green	6-24 V AC/DC	A3L4AA-6LLG	1SQA009116R0001	1
Amber	6-24 V AC/DC	A3L4AA-6LLM	1SQA009117R0001	1
• Red	6-24 V AC/DC	A3L4AA-6LLR	1SQA009118R0001	1
○ White	6-24 V AC/DC	A3L4AA-6LLW	1SQA009119R0001	1
Momentary -	no lamp block			
No lens	No lamp block	A3L4AA-6N0N	1SQA010199R0001	1



Indicator light plastic lens
Dimensions inches, [mm]

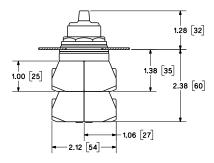
Non-illuminated selector switches



 $\label{eq:continuous} \textbf{Each reference includes the satin chrome metal body and nut together with the holder.}$

Operating principle	Color	Cam function	Voltage	Contacts	Catalog number	Order code	Pkg qty
				14			
2-position	n, short ha	andle					
${\text{AC}^{\text{c}}}$	Green	Operator only	-	0 0	A3SSAA-6AAG-00	1SQA010204R0001	1
9	Red	Operator only	_	0 0	A3SSAA-6AAR-00	1SQA010205R0001	1
	○ White	Α	_	1 1	A3SSAA-6AAB-91	1SQA010926R0001	1
		Α	-	1 0	A3SSAA-6AAB-10	1SQA010925R0001	1
		Α	-	0 1	A3SSAA-6AAB-01	1SQA010924R0001	1
		Α	-	0 0	A3SSAA-6AAB-00	1SQA010161R0001	1
		Α	-	2 0	A3SSAA-6AAB-20	1SQA010984R0001	1
		Α	-	2 1	A3SSAA-6AAB-21	1SQA010985R0001	1
2-position	n. long hai	ndle					
A C	○ White	Α	_	1 1	A3SLAA-6AAB-91	1SQA010903R0001	1
\emptyset	Occ	Α	-	0 0	A3SLAA-6AAB-00	1SQA010202R0001	_
2-position	n, short ha	andle					
<u>A</u> = °	 ○ White	Α	-	1 1	A3SSAC-6AAB-91	1SQA010927R0001	1
\bigcirc		Α	-	0 0	A3SSAC-6AAB-00	1SQA010203R0001	1
2-position	n, long hai	ndle					
A C	○ White	А	-	1 1	A3SLAC-6AAB-91	1SQA010904R0001	1
3-position	n, short ha	andle					
A B C	○White	В	-	2 2	A3SSBA-6AAB-92	1SQA011107R0001	1
\bigcap		В	_	1 0	A3SSBA-6AAB-10	1SQA010928R0001	1
·		В	-	2 0	A3SSBA-6AAB-20	1SQA011106R0001	1
		В	-	0 0	A3SSBA-6AAB-00	1SQA010172R0001	1
		В	-	1 1	A3SSBA-6AAB-91	1SQA010929R0001	1
		В	_	2 1	A3SSBA-6AAB-21	1SQA010993R0001	1
		С	_	1 1	A3SSCA-6AAB-91	1SQA010935R0001	1
		С	-	0 0	A3SSCA-6AAB-00	1SQA010162R0001	1
		С	_	1 0	A3SSCA-6AAB-10	1SQA010934R0001	1
		С	-	1 2	A3SSCA-6AAB-12	1SQA010989R0001	1
		D	_	1 1	A3SSDA-6AAB-91	1SQA010940R0001	_
		D	_	0 0	A3SSDA-6AAB-00	1SQA010209R0001	_

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Non-illuminated selector switches

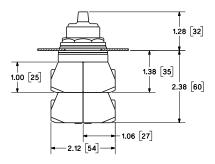


Description

 $\label{eq:continuous} \textbf{Each reference includes the satin chrome metal body and nut together with the holder.}$

Operating principle	Color	Cam function	Voltage	Contacts	Catalog number	Order code	Pkg qty
				\ \ \			
3-position	n, short ha	andle					
A B C	○White	Е	_	1 1	A3SSEA-6AAB-91	1SQA010944R0001	1
\bigcirc		E	-	0 0	A3SSEA-6AAB-00	1SQA010175R0001	1
•		G	-	0 0	A3SSGA-6AAB-00	1SQA010165R0001	1
		G	-	1 2	A3SSGA-6AAB-12	1SQA010991R0001	1
		G	-	1 1	A3SSGA-6AAB-91	1SQA010947R0001	1
A, B, C	○ White	В	-	0 0	A3SSBB-6AAB-00	1SQA010206R0001	1
\bigcirc	$\widehat{\mathbb{T}}$	В	-	2 2	A3SSBB-6AAB-92	1SQA011108R0001	1
•		В	_	1 1	A3SSBB-6AAB-91	1SQA010930R0001	1
		С	-	0 0	A3SSCB-6AAB-00	1SQA010163R0001	1
		С	-	1 1	A3SSCB-6AAB-91	1SQA010936R0001	1
	D	-	0 0	A3SSDB-6AAB-00	1SQA010440R0001	1	
		D	-	1 1	A3SSDB-6AAB-91	1SQA010941R0001	1
		E	-	0 0	A3SSEB-6AAB-00	1SQA009480R0001	1
		G	-	0 0	A3SSGB-6AAB-00	1SQA010441R0001	1
		G	-	1 1	A3SSGB-6AAB-91	1SQA010948R0001	1
		G	-	2 2	A3SSGB-6AAB-92	1SQA011117R0001	1
A. B.C	○ White	В	-	0 0	A3SSBC-6AAB-00	1SQA010207R0001	1
		В	_	1 1	A3SSBC-6AAB-91	1SQA010931R0001	1
•		В	_	2 2	A3SSBC-6AAB-92	1SQA011109R0001	1
		С	_	0 0	A3SSCC-6AAB-00	1SQA010208R0001	1
		С	_	1 1	A3SSCC-6AAB-91	1SQA010937R0001	1
		С	_	2 2	A3SSCC-6AAB-92	1SQA011111R0001	1
		D	_	0 0	A3SSDC-6AAB-00	1SQA009474R0001	1
		D	_	1 1	A3SSDC-6AAB-91	1SQA010942R0001	1
		D	_	2 2	A3SSDC-6AAB-92	1SQA011113R0001	1
		E	_	0 0	A3SSEC-6AAB-00	1SQA009481R0001	_
		E	_	1 1	A3SSEC-6AAB-91	1SQA010945R0001	
		G	_	0 0	A3SSGC-6AAB-00	1SQA009488R0001	_
		G	_	1 1	A3SSGC-6AAB-91	1SQA010949R0001	_
		G	_	2 2	A3SSGC-6AAB-92	1SQA011118R0001	1

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Non-illuminated selector switches



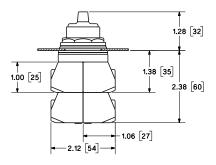
A3SSBD-6AAB-9

Description

 $\label{eq:continuous} \textbf{Each reference includes the satin chrome metal body and nut together with the holder.}$

Operating principle	Color	Cam function	Voltage	Contacts	Catalog number	Order code	Pkg qty
				14			
3-positio	n, short ha	andle					
A,ZB,C	○ White	В	-	0 0	A3SSBD-6AAB-00	1SQA010173R0001	1
\bigcirc		В	-	1 1	A3SSBD-6AAB-91	1SQA010932R0001	1
•		В	-	2 2	A3SSBD-6AAB-92	1SQA010933R0001	1
		С	-	0 0	A3SSCD-6AAB-00	1SQA010164R0001	1
		С	-	1 0	A3SSCD-6AAB-10	1SQA010938R0001	1
		С	-	1 1	A3SSCD-6AAB-91	1SQA010939R0001	1
		D	-	0 0	A3SSDD-6AAB-00	1SQA009476R0001	1
		D	-	1 1	A3SSDD-6AAB-91	1SQA010943R0001	1
		E	-	0 0	A3SSED-6AAB-00	1SQA009483R0001	1
		Е	-	1 1	A3SSED-6AAB-91	1SQA010946R0001	1
		G	-	0 0	A3SSGD-6AAB-00	1SQA009490R0001	1
		G	-	1 1	A3SSGD-6AAB-91	1SQA010950R0001	1
		G	-	2 2	A3SSGD-6AAB-92	1SQA011119R0001	1
4-positio	n, short ha	andle					
ВС	○White	Н	-	0 0	A3SSHA-6AAB-00	1SQA010174R0001	1
A D		Н	-	2 2	A3SSHA-6AAB-92	1SQA010951R0001	1
2-position	n, long har	ndle					
A C	○ White	А	-	0 0	A3SLAC-6AAB-00	1SQA010442R0001	1

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Non-illuminated selector switches

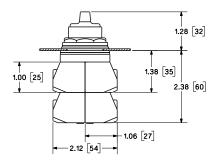


Description

Each reference includes the satin chrome metal body and nut together with the holder.

Operating principle	Color	Cam function	Voltage	Contacts	Catalog number	Order code	Pkg qty
				17			
3-position	n, long hai	ndle					
A, B, C	○ White	В	-	0 0	A3SLBA-6AAB-00	1SQA010443R0001	1
\cap		В	_	1 1	A3SLBA-6AAB-91	1SQA010905R0001	1
· ·		В	_	2 2	A3SLBA-6AAB-92	1SQA011095R0001	1
		С	_	0 0	A3SLCA-6AAB-00	1SQA009393R0001	1
		С	_	1 1	A3SLCA-6AAB-91	1SQA010909R0001	1
		D	_	0 0	A3SLDA-6AAB-00	1SQA010446R0001	1
		D	_	1 1	A3SLDA-6AAB-91	1SQA010913R0001	1
		E	_	0 0	A3SLEA-6AAB-00	1SQA010449R0001	1
		Е	_	1 1	A3SLEA-6AAB-91	1SQA010916R0001	1
		Е	_	2 2	A3SLEA-6AAB-92	1SQA011100R0001	1
		G	_	0 0	A3SLGA-6AAB-00	1SQA009406R0001	1
		G	_	1 1	A3SLGA-6AAB-91	1SQA010919R0001	1
		G	_	2 2	A3SLGA-6AAB-92	1SQA011102R0001	1
A.Z.B. C	A → B C ○ White	В	-	0 0	A3SLBB-6AAB-00	1SQA010444R0001	1
\mathcal{M}		В	_	1 1	A3SLBB-6AAB-91	1SQA010906R0001	1
•		В	_	2 2	A3SLBB-6AAB-92	1SQA011096R0001	1
		С	_	0 0	A3SLCB-6AAB-00	1SQA009395R0001	1
		С	_	1 1	A3SLCB-6AAB-91	1SQA010910R0001	1
		G	_	0 0	A3SLGB-6AAB-00	1SQA010452R0001	1
		G	_	1 1	A3SLGB-6AAB-91	1SQA010920R0001	1
		G	_	2 2	A3SLGB-6AAB-92	1SQA011103R0001	1
A B C	○ White	В	_	0 0	A3SLBC-6AAB-00	1SQA009389R0001	1
\cap		В	_	1 1	A3SLBC-6AAB-91	1SQA010907R0001	1
•		В	_	2 2	A3SLBC-6AAB-92	1SQA011097R0001	1
		С	_	0 0	A3SLCC-6AAB-00	1SQA010445R0001	1
		С	_	1 1	A3SLCC-6AAB-91	1SQA010911R0001	1
		D	-	0 0	A3SLDC-6AAB-00	1SQA010447R0001	1
		D	_	1 1	A3SLDC-6AAB-91	1SQA010914R0001	1
		E	-	0 0	A3SLEC-6AAB-00	1SQA010450R0001	1
		Е	-	1 1	A3SLEC-6AAB-91	1SQA010917R0001	1
		G	-	0 0	A3SLGC-6AAB-00	1SQA010453R0001	1
		G	-	1 1	A3SLGC-6AAB-91	1SQA010921R0001	1
		G	_	2 2	A3SLGC-6AAB-92	1SQA011104R0001	1

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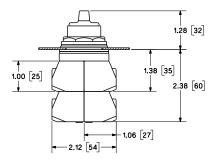
Non-illuminated selector switches



Description

 $\label{eq:continuous} \textbf{Each reference includes the satin chrome metal body and nut together with the holder.}$

n, long hai	ndle					
○White	В	-	0 0	A3SLBD-6AAB-00	1SQA009391R0001	1
	В	-	1 1	A3SLBD-6AAB-91	1SQA010908R0001	1
	В	-	2 2	A3SLBD-6AAB-92	1SQA011098R0001	1
	С	-	0 0	A3SLCD-6AAB-00	1SQA009398R0001	1
	С	-	1 1	A3SLCD-6AAB-91	1SQA010912R0001	1
	D	-	0 0	A3SLDD-6AAB-00	1SQA010448R0001	1
	D	-	1 1	A3SLDD-6AAB-91	1SQA010915R0001	1
	D	-	2 2	A3SLDD-6AAB-92	1SQA011099R0001	1
	E	-	0 0	A3SLED-6AAB-00	1SQA010451R0001	1
	E	-	1 1	A3SLED-6AAB-91	1SQA010918R0001	1
	E	_	2 2	A3SLED-6AAB-92	1SQA011101R0001	1
	G	-	0 0	A3SLGD-6AAB-00	1SQA009410R0001	1
	G	-	1 1	A3SLGD-6AAB-91	1SQA010922R0001	1
	G	-	2 2	A3SLGD-6AAB-92	1SQA011105R0001	1
n, long ha	ndle					
○ White	Н	-	0 0	A3SLHA-6AAB-00	1SQA010454R0001	1
	Н	-	2 2	A3SLHA-6AAB-92	1SQA010923R0001	1
	O White	B B C C D D D E E E G G G G wh, long handle	O White B - B - B - C - C - C - D - D - D - E - E - E - G - G - G - G - Mn, long handle O White H -	OWhite B - 000 B - 11 B - 22 C - 000 C - 11 D - 00 D - 11 D - 22 E - 000 E - 11 E - 22 G - 00 G - 11 G - 22 on, long handle	Owhite B - 0 0 A3SLBD-6AAB-00 B - 1 1 A3SLBD-6AAB-91 B - 2 2 A3SLBD-6AAB-92 C - 0 0 A3SLCD-6AAB-00 C - 1 1 A3SLCD-6AAB-91 D - 0 0 A3SLDD-6AAB-91 D - 1 1 A3SLDD-6AAB-91 D - 2 2 A3SLDD-6AAB-91 D - 2 2 A3SLDD-6AAB-91 E - 0 0 A3SLED-6AAB-92 E - 1 1 A3SLED-6AAB-91 E - 2 2 A3SLED-6AAB-90 G - 0 0 A3SLED-6AAB-90 G - 1 1 A3SLGD-6AAB-91 G - 2 2 A3SLGD-6AAB-92	Owhite B − 0 0 A3SLBD-6AAB-00 1SQA009391R0001 B − 1 1 A3SLBD-6AAB-91 1SQA010908R0001 B − 2 2 A3SLBD-6AAB-92 1SQA011098R0001 C − 0 0 A3SLCD-6AAB-00 1SQA009398R0001 D − 0 0 A3SLDD-6AAB-91 1SQA010912R0001 D − 0 0 A3SLDD-6AAB-00 1SQA010448R0001 D − 1 1 A3SLDD-6AAB-91 1SQA010915R0001 E − 0 0 A3SLED-6AAB-92 1SQA010451R0001 E − 0 1 A3SLED-6AAB-91 1SQA010918R0001 E − 2 2 A3SLED-6AAB-92 1SQA011101R0001 G − 0 0 A3SLGD-6AAB-92 1SQA010922R0001 G − 1 1 A3SLGD-6AAB-92 1SQA011105R0001 Interpretation Interpretation Interpretation Interpretation Interpretation Interpretation Interpretation Interpretation



Illuminated selector switches







Description

Each reference includes the satin chrome metal body and nut together with the holder.

Operating principle	Color	Cam function	Voltage	Contacts	Catalog number	Order code	Pkg qty
				14			
2-position	n, short ha	ındle					
A_C	Green	Α	FV 24 V	0 0	A3SSAA-6L2G-00	1SQA009417R0001	1
\bigcirc		Α	FV 24 V	1 0	A3SSAA-6L2G-10	1SQA010882R0001	1
		Α	FV 24 V	1 1	A3SSAA-6L2G-91	1SQA010883R0001	1
	Blue	Α	FV 24 V	0 0	A3SSAA-6L2L-00	1SQA010421R0001	1
		Α	FV 24 V	1 0	A3SSAA-6L2L-10	1SQA010884R0001	1
		Α	FV 24 V	1 1	A3SSAA-6L2L-91	1SQA010885R0001	1
Red	Α	FV 24 V	0 0	A3SSAA-6L2R-00	1SQA009422R0001	1	
	Α	FV 24 V	1 1	A3SSAA-6L2R-91	1SQA010886R0001	1	
	Amber	Α	FV 120V	0 0	A3SSAA-6L4M-00	1SQA010425R0001	1
		Α	FV 120 V	1 1	A3SSAA-6L4M-91	1SQA010889R0001	1
	Blue	Α	FV 120 V	0 0	A3SSAA-6L4L-00	1SQA010424R0001	1
		Α	FV 120 V	1 1	A3SSAA-6L4L-91	1SQA010888R0001	1
	Green	Α	FV 120 V	0 0	A3SSAA-6L4G-00	1SQA009424R0001	1
• Red		Α	FV 120 V	1 1	A3SSAA-6L4G-91	1SQA010887R0001	1
	Red	Α	FV 120 V	1 1	A3SSAA-6L4R-91	1SQA010890R0001	1
		Α	FV 120 V	0 0	A3SSAA-6L4R-00	1SQA009428R0001	1
	Amber	Α	Trans. 120 V	0 0	A3SSAA-6L5M-00	1SQA010428R0001	1
		Α	Trans. 120 V	1 1	A3SSAA-6L5M-91	1SQA010892R0001	1
	Green	Α	Trans. 120 V	1 1	A3SSAA-6L5G-91	1SQA010891R0001	1
		Α	Trans. 240 V	0 0	A3SSAA-6L6G-00	1SQA010430R0001	1
		Α	Trans. 240 V	1 1	A3SSAA-6L6G-91	1SQA010894R0001	1
		Α	Trans. 120 V	0 0	A3SSAA-6L5G-00	1SQA009430R0001	1
	Red	Α	Trans. 120 V	0 0	A3SSAA-6L5R-00	1SQA009433R0001	1
		Α	Trans. 120 V	1 1	A3SSAA-6L5R-91	1SQA010893R0001	1
3-positio	n, short ha	andle					
A. B. C	• Green	В	FV 24 V	1 1	A3SSBA-6L2G-91	1SQA010999R0001	1
\mathcal{M}		В	FV 24 V	0 0	A3SSBA-6L2G-00	1SQA009441R0001	1
·	Amber	С	FV 24 V	0 0	A3SSCA-6L2M-00	1SQA010434R0001	1
		С	FV 24 V	1 1	A3SSCA-6L2M-91	1SQA010897R0001	1
	Green	С	FV 24 V	1 1	A3SSCA-6L2G-91	1SQA010896R0001	1
		С	FV 24 V	0 0	A3SSCA-6L2G-00	1SQA009453R0001	1
	Red	В	FV 24 V	0 0	A3SSBA-6L2R-00	1SQA010432R0001	1
		В	FV 24 V	1 1	A3SSBA-6L2R-91	1SQA010895R0001	1
	Green	С	FV 120 V	1 1	A3SSCA-6L4G-91	1SQA010898R0001	1
	Blue	С	FV 120 V	0 0	A3SSCA-6L4L-00	1SQA010436R0001	1
		С	FV 120 V	1 1	A3SSCA-6L4L-91	1SQA010899R0001	1
	Green	С	FV 120 V	0 0	A3SSCA-6L4G-00	1SQA009456R0001	1
	Red	С	FV 120 V	1 1	A3SSCA-6L4R-91	1SQA010900R0001	_
		С	FV 120 V	0 0	A3SSCA-6L4R-00	1SQA009459R0001	
	Green	С	Trans. 120 V	0 0	A3SSCA-6L5G-00	1SQA010438R0001	
		С	Trans. 120 V	1 1	A3SSCA-6L5G-91	1SQA010901R0001	
	• Red	С	Trans. 120 V	1 1	A3SSCA-6L5R-91	1SQA010902R0001	_
		С	Trans. 120 V	0 0	A3SSCA-6L5R-00	1SQA009462R0001	_

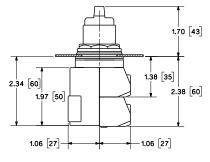
Non-illuminated key-operated selector switches

Description

 $\label{eq:continuous} \textbf{Each reference includes the satin chrome metal body and nut together with the holder.}$

Operating principle	Cam function	Voltage	Contacts	Catalog number	Order code	Pkg qty
			14			
2-position						
A_C	Α	_	1 0	A3SKAE-6AA1-10	1SQA010952R0001	1
\bigcirc	Α	_	1 1	A3SKAE-6AA1-91	1SQA010953R0001	1
	Α	-	1 1	A3SKAF-6AA1-91	1SQA010955R0001	1
	Α	_	1 1	A3SKAG-6AA1-91	1SQA010956R0001	1
	Α	_	1 0	A3SKAE-6AA1-20	1SQA011084R0001	1
	Α	-	1 0	A3SKAF-6AA1-10	1SQA010954R0001	1
	Α	-	0 0	A3SKAE-6AA1-00	1SQA010170R0001	1
	Α	_	0 0	A3SKAF-6AA1-00	1SQA010171R0001	1
	Α	-	0 0	A3SKAG-6AA1-00	1SQA010210R0001	1
	Α	_	0 0	A3SKAX-6AA1-00	1SQA009345R0001	1
3-position						
A. B. C	В	_	0 0	A3SKBF-6AA1-00	1SQA010412R0001	1
\bigcirc	В	_	1 1	A3SKBE-6AA1-91	1SQA010958R0001	1
•	В	_	1 1	A3SKBF-6AA1-91	1SQA010959R0001	1
	В	_	1 1	A3SKBH-6AA1-91	1SQA010960R0001	1
	В	_	2 2	A3SKBH-6AA1-92	1SQA011087R0001	1
	С	_	0 0	A3SKCF-6AA1-00	1SQA010413R0001	1
	D	_	1 1	A3SKDE-6AA1-91	1SQA010969R0001	1
	D	_	0 0	A3SKDF-6AA1-00	1SQA010415R0001	1
	D	_	0 0	A3SKDH-6AA1-00	1SQA010416R0001	1
	D	_	2 2	A3SKDY-6AA1-92	1SQA011091R0001	1
	E	_	0 0	A3SKEE-6AA1-00	1SQA010418R0001	1
	E	_	0 0	A3SKEV-6AA1-00	1SQA009376R0001	1
	E	_	1 1	A3SKEE-6AA1-91	1SQA010973R0001	1
	E	_	2 2	A3SKEE-6AA1-92	1SQA011092R0001	1
	E	_	2 2	A3SKET-6AA1-92	1SQA011093R0001	1
	E	_	2 2	A3SKEV-6AA1-92	1SQA011094R0001	1
	G	_	0 0	A3SKGE-6AA1-00	1SQA009378R0001	1
	G	_	0 0	A3SKGG-6AA1-00	1SQA009380R0001	1
	G	_	0 0	A3SKGH-6AA1-00	1SQA009381R0001	1
	G	_	2 2	A3SKGH-6AA1-92	1SQA010977R0001	1
	G	_	2 2	A3SKGE-6AA1-92	1SQA010976R0001	1
A B C	A	-	1 1	A3SKAX-6AA1-91	1SQA010957R0001	1
\bigcirc	С	_	0 0	A3SKCU-6AA1-00	1SQA010414R0001	1

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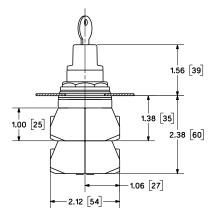


Non-illuminated key-operated selector switches

Description

 $\label{eq:continuous} \textbf{Each reference includes the satin chrome metal body and nut together with the holder.}$

Operating principle	Cam function	Voltage	Contacts	Catalog number	Order code	Pkg qty
			14			
3-position						
A. A.B. C	С	_	1 1	A3SKCY-6AA1-91	1SQA010968R0001	1
\bigcirc	D	_	0 0	A3SKDY-6AA1-00	1SQA010417R0001	1
•	D	_	1 1	A3SKDY-6AA1-91	1SQA010972R0001	1
	Е	_	0 0	A3SKET-6AA1-00	1SQA010419R0001	1
	Е	_	1 1	A3SKET-6AA1-91	1SQA010974R0001	1
A.~B.~C	В	_	1 1	A3SKBV-6AA1-91	1SQA010961R0001	1
\bigcirc	E	-	1 1	A3SKEV-6AA1-91	1SQA010975R0001	1
A,÷,C	В	_	0 0	A3SKBY-6AA1-00	1SQA009354R0001	1
\bigcirc	С	_	1 1	A3SKCE-6AA1-91	1SQA010962R0001	1
	С	_	1 1	A3SKCF-6AA1-91	1SQA010963R0001	1
	С	_	1 1	A3SKCG-6AA1-91	1SQA010964R0001	1
	С	_	1 1	A3SKCH-6AA1-91	1SQA010965R0001	1
	С	_	1 1	A3SKCU-6AA1-91	1SQA010966R0001	1
	С	_	1 1	A3SKCV-6AA1-91	1SQA010967R0001	1
	С	_	0 0	A3SKCE-6AA1-00	1SQA009355R0001	1
	С	_	0 0	A3SKCG-6AA1-00	1SQA009358R0001	1
	С	_	0 0	A3SKCH-6AA1-00	1SQA009360R0001	1
	С	_	0 0	A3SKCT-6AA1-00	1SQA009362R0001	1
	С	_	0 0	A3SKCV-6AA1-00	1SQA009364R0001	1
	С	_	0 0	A3SKCY-6AA1-00	1SQA009366R0001	1
A. A. C	В	_	2 2	A3SKBE-6AA1-92	1SQA011085R0001	1
\bigcirc	В	_	2 2	A3SKBF-6AA1-92	1SQA011086R0001	1
•	В	_	2 2	A3SKBV-6AA1-92	1SQA011088R0001	1
	В	_	0 0	A3SKBE-6AA1-00	1SQA009347R0001	1
	В	_	0 0	A3SKBH-6AA1-00	1SQA009350R0001	1
	В	_	0 0	A3SKBV-6AA1-00	1SQA009352R0001	1
A.≯ <mark>B.</mark> C	С	_	2 2	A3SKCY-6AA1-92	1SQA011089R0001	1
\bigcirc	D	-	2 2	A3SKDE-6AA1-92	1SQA011090R0001	1
•	D	-	1 1	A3SKDF-6AA1-91	1SQA010970R0001	1
	D	_	1 1	A3SKDH-6AA1-91	1SQA010971R0001	1
	D	_	0 0	A3SKDE-6AA1-00	1SQA009368R0001	1
	D	_	0 0	A3SKDV-6AA1-00	1SQA009372R0001	1



Selector switch keyed
Dimensions inches, [mm]

Contact configuration for pushbuttons and selector switches



Maximum number of contacts is:

- (8) four on each side for non-illuminated pushbuttons
- (4) four on right side for illuminated/push-to-test pushbuttons
- (8) four on each side for non-illuminated selector switches
- (4) four on left side for illuminated selector switches (CAM A and C)
- (4) four on right side for illuminated selector switches (CAM B)

NC: Normally closed contact [X] — single contact block

NO: Normally opened contact [0] — single contact block

NO-NC: normally closed and normally opened contact — double contact block

Position

Contact no.	9	10	11	12	13	14	15	16
01*	NC							
02	NC				NC			
03	NC	NC			NC			
04	NC	NC			NC	NC		
05	NC	NC	NC		NC	NC		
06	NC	NC	NC		NC	NC	NC	
07	NC	NC	NC	NC	NC	NC	NC	
08	NC	NC	NC	NC	NC	NC	NC	NC
10	NO							
11	NC				NO			
12	NC	NO			NC			
13	NC	NO			NC	NC		
14	NC	NO	NC		NC	NC		
15	NC	NO	NC		NC	NC	NC	
16	NC	NO	NC	NC	NC	NC	NC	
17	NC	NO	NC	NC	NC	NC	NC	NC
20	NO			-	NO		-	
21	NC	NO			NO			
22	NC	NO			NC	NO		
23	NC	NO	NC		NC	NO		
24	NC	NO	NC		NC	NO	NC	
- 25	NC	NO	NC	NC	NC	NO	NC	
-5 26	NC	NO	NC	NC	NC	NO	NC	NC
30	NO	NO			NO			.,.
31	NC	NO			NO	NO		
32	NC	NO	NO		NC	NO		
33	NC	NO	NO		NC	NO	NC	
34	NC	NO	NC	NO	NC	NO	NC	
35	NC	NO	NC	NO	NC	NO	NC	NC
40	NO	NO	110	110	NO	NO	110	, NC
+0 41	NC	NO	NO		NO	NO		
+1 42	NC	NO	NO		NC	NO	NO	
42 43	NC	NO	NO	NO	NC	NO	NO	
+3 14	NC	NO	NO	NO	NC	NO	NO	NO
	NO NO	NO	NO	NU	NC NO		NU	NU
50	NC		NO			NO	NO	
51		NO		NO	NO	NO	NO	
52	NC	NO	NO	NO	NC	NO	NO	NO
53	NC	NO	NC	NO	NC	NO	NO	NO
50	NO	NO	NO	NO	NO	NO	NO	
51	NC	NO	NO	NO	NO	NO	NO	NO
52	NC	NO	NO	NO	NC	NO	NO	NO
70	NO	NO	NO	NO	NO	NO	NO	
71	NC	NO	NO	NO	NO	NO	NO	NO
30	NO	NO	NO	NO	NO	NO	NO	NO
91	NO-NC							
92	NO-NC				NO-NC			
93	NO-NC	NO-NC			NO-NC			
94	NO-NC	NO-NC			NO-NC	NO-NC		

 $^{^{\}star}\, \text{Use for pushbuttons only. Selector switches with one contact block will have a special catalog number}.$

Cam table

Cam table

Cam type	Contact block	2 Posit	ion			Mounting location
A3 series		Left		Right		
A	A3XC10	0		Х		Left/right
	A3XC01	Х		0		Left/right
Cam type	Contact block	3 Position				Mounting location
A3 series		Left	Center	Right		
В	A3XC10	Х				Right
	A3XC10			Х		Left
	A3XC01	Х	Х			Left
	A3XC01		Х	Х		Right
С	A3XC01	Х				Left/right
	A3XC10			Х		Left/right
D	A3XC01		Х			Left/right
	A3XC10			Х		Left/right
E	A3XC10	Х				Left/right
	A3XC01		Х			Left/right
G	A3XC01	Х				Left
	A3XC01		Χ			Right
	A3XC10			Х		Left/right
Cam type	Contact block	4 Posit	ion			Mounting location
A3 series		Left	Left	Right center	Diah+	
H	A3XC10	X	center	Center	Right	Right
П	A3XC01	^	X			Left
	A3XC01 A3XC01		^	X		Right
				^		
	A3XC10				X	Left

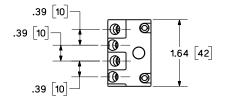
Contact blocks

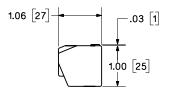


Description

Contact blocks

Contacts	Catalog number	Order code	Pkg qty
\\ \			
0 1	A3XC01	1SQA009494R0001	1
0 1 Late break	A3XC0B	1SQA010979R0001	1
1 0	A3XC10	1SQA009496R0001	1
1 0 Early break	A3XC0M	1SQA010981R0001	1
1 1	A3XC91	1SQA010978R0001	1
1 0 Extra late break	A3XC0N	1SQA010980R0001	1





Contact block Dimensions inches, [mm]

Accessories





A3XGLP



A3XGPM



A3XGGP



A3XL4NG



A3XL4LG



A3XL4LR

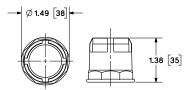


Description

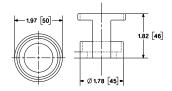
Locks, guards, keys, caps and lenses.

Description	Color	Catalog number	Order code	Pkg qty
Locks and guards				
Pad lock ext cap		A3XGCE	1SQA009500R0001	1
Pad lock flush cap		A3XGCF	1SQA009501R0001	1
Lock nut mushroom		A3XGLM	1SQA009502R0001	1
Lock nut push-pull and twist releas	e	A3XGLN	1SQA009503R0001	1
Lock nut pushbutton		A3XGLP	1SQA009504R0001	1
Guards mushroom		A3XGPM	1SQA009506R0001	1
Locking cover		A3XGCC	1SQA010211R0001	1
Guard PTT		A3XGGL	1SQA010180R0001	1
Guard pushbutton		A3XGGP	1SQA010181R0001	1
Keys				
501H key code		A3XK501	1SQA009581R0001	1
Caps and lenses		,	,	
Caps for 44 mm non-illuminated	Orange	A3XL4N8	1SQA009511R0001	1
mushrooms	Assorted*	A3XL4NA	1SQA009512R0001	1
	Black	A3XL4NB	1SQA009513R0001	1
	Green	A3XL4NG	1SQA009514R0001	1
	Blue	A3XL4NL	1SQA009515R0001	1
	Red	A3XL4NR	1SQA009516R0001	1
	Yellow	A3XL4NY	1SQA009517R0001	1
Caps for 44 mm illuminated	Green	A3XL4LG	1SQA010212R0001	1
mushrooms	Amber	A3XL4LM	1SQA010215R0001	1
	Red	A3XL4LR	1SQA009510R0001	1
Caps for 60 mm non-illuminated	Orange	A3XL6N8	1SQA009518R0001	1
mushrooms	Assorted*	A3XL6NA	1SQA009519R0001	1
	Black	A3XL6NB	1SQA009520R0001	1
	Green	A3XL6NG	1SQA009521R0001	1
	Blue	A3XL6NL	1SQA009522R0001	1
	Red	A3XL6NR	1SQA009523R0001	1
	Yellow	A3XL6NY	1SQA009524R0001	1
Caps for 60 mm illuminated	Green	A3XL6LG	1SQA010409R0001	1
mushrooms	Amber	A3XL6LM	1SQA010411R0001	1
	Red	A3XL6LR	1SQA010410R0001	1
Caps for illuminated pushbutton /	OClear	A3XLELC	1SQA009525R0001	1
push to test	• Green	A3XLELG	1SQA009526R0001	1
	Blue	A3XLELL	1SQA009527R0001	1
	Amber	A3XLELM	1SQA009528R0001	1
	• Red	A3XLELR	1SQA009529R0001	1
	○ White	A3XLELW	1SQA009530R0001	1
Caps for non-illuminated	• Grey	A3XLEN6	1SQA009531R0001	1
extended pushbuttons	Orange	A3XLEN8	1SQA009532R0001	1
•	Assorted*	A3XLENA	1SQA009533R0001	1
	• Green	A3XLENG	1SQA009534R0001	1
	• Blue	A3XLENL	1SQA009535R0001	1
	• Red	A3XLENR	1SQA009536R0001	1
	• Yellow	A3XLENY	1SQA009537R0001	1

^{*} Assorted includes one of each available color.



 $Momentary\ pushbutton\ guard, illuminated\ push\ to\ test\ guard$ Dimensions inches, [mm]



Mushroom head Guard Dimensions inches, [mm]

Continued on next page

Accessories



Description

Caps and lenses, selectors and twist releases.

Description	Color	Catalog number	Order code	Pkg qty
Caps and lenses				
Caps for non-illuminated	● Grey	A3XLFN6	1SQA009538R0001	1
flush pushbuttons	Orange	A3XLFN8	1SQA009539R0001	1
	Assorted*	A3XLFNA	1SQA009540R0001	1
	Black	A3XLFNB	1SQA009541R0001	1
	Green	A3XLFNG	1SQA009542R0001	1
	Blue	A3XLFNL	1SQA009543R0001	1
	Red	A3XLFNR	1SQA009544R0001	1
	Yellow	A3XLFNY	1SQA009545R0001	1
Caps for illuminated extended	Assorted*	A3XLLLA	1SQA009546R0001	1
pushbuttons	○ Clear	A3XLLLC	1SQA009547R0001	1
	Green	A3XLLLG	1SQA009548R0001	1
	Blue	A3XLLLL	1SQA009549R0001	1
	Amber	A3XLLLM	1SQA009550R0001	1
	Red	A3XLLLR	1SQA009551R0001	1
	○ White	A3XLLLW	1SQA009552R0001	1
Caps for 44 mm non-illuminated	Chrome	A3XLMN1	1SQA009557R0001	1
mushrooms – metal	Green	A3XLMNG	1SQA009558R0001	1
	Red	A3XLMNR	1SQA009559R0001	1
Caps for 44 mm illuminated	Green	A3XLMLG	1SQA009553R0001	1
mushrooms – metal	Amber	A3XLMLM	1SQA009554R0001	1
	Red	A3XLMLR	1SQA009555R0001	1
	○White	A3XLMLW	1SQA009556R0001	1
Caps for selector switches	Grey	A3XLSG6	1SQA009560R0001	1
long handle	Orange	A3XLSG8	1SQA009561R0001	1
	Green	A3XLSGG	1SQA009562R0001	1
	Blue	A3XLSGL	1SQA009563R0001	1
	Red	A3XLSGR	1SQA009564R0001	1
	○White	A3XLSGW	1SQA009565R0001	1
	Yellow	A3XLSGY	1SQA009566R0001	1
Caps for selector switches	Grey	A3XLSS6	1SQA009567R0001	1
short handle	Orange	A3XLSS8	1SQA009568R0001	1
	Green	A3XLSSG	1SQA009569R0001	1
	Blue	A3XLSSL	1SQA009570R0001	1
	Red	A3XLSSR	1SQA009571R0001	1
	OWhite	A3XLSSW	1SQA009572R0001	1
	Yellow	A3XLSSY	1SQA009573R0001	1
Caps for 44 mm non-illuminated	Green	A3XLTNG	1SQA009577R0001	1
mushroom – Twist release	• Red	A3XLTNR	1SQA009578R0001	1
	• Yellow	A3XLTNY	1SQA009579R0001	1

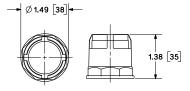
 $[\]ensuremath{^{\star}}$ Assorted includes one of each available color.

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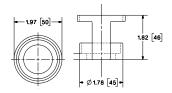


A3XLMLR

A3XLSSG



 $Momentary\,pushbutton\,guard, illuminated\,push\,to\,test\,guard$ Dimensions inches, [mm]



Mushroom head Guard Dimensions inches, [mm]

Accessories



A3XBL2G



A3XBL2R



A3XBL4L



A3XBL6W

Description

Lock out kit, LED bulbs, tools, caps and lenses, boots and LED modules.

Description	Color	Catalog number	Order code	Pkg qty
Tools				
Lock out kit		A3XXGC	1SQA009583R0001	1
LED bulb				
Green 24 V	• Green	A3XBL2G	1SQA010193R0001	1
Blue 24V	• Blue	A3XBL2L	1SQA010401R0001	1
Red 24 V	• Red	A3XBL2R	1SQA010192R0001	1
White 24 V	○White	A3XBL2W	1SQA010194R0001	1
Yellow 24V	• Yellow	A3XBL2Y	1SQA010402R0001	1
Green 120V	Green	A3XBL4G	1SQA010403R0001	1
Blue 120 V	• Blue	A3XBL4L	1SQA010197R0001	1
Red 120 V	• Red	A3XBL4R	1SQA010195R0001	1
White 120 V	○White	A3XBL4W	1SQA010198R0001	1
Yellow 120 V	• Yellow	A3XBL4Y	1SQA010196R0001	1
Green 6 V	Green	A3XBL6G	1SQA010190R0001	1
Blue 6V	• Blue	A3XBL6L	1SQA010405R0001	1
Red 6 V	• Red	A3XBL6R	1SQA010189R0001	1
White 6 V	○White	A3XBL6W	1SQA010191R0001	1
Yellow 6V	• Yellow	A3XBL6Y	1SQA010406R0001	1
Tools				
Lock nut wrench		A3XGLW	1SQA010221R0001	1
Caps and lenses				
Cap extended black 5 pieces	● Black	A3XLENB	1SQA010201R0001	5
Clear knob and lens	O Clear	A3XLKLC	1SQA010218R0001	1
Green knob and lens	• Green	A3XLKLG	1SQA010213R0001	1
Blue knob and lens	• Blue	A3XLKLL	1SQA010216R0001	1
Amber knob and lens	• Amber	A3XLKLM	1SQA010217R0001	1
Red knob and lens	• Red	A3XLKLR	1SQA010214R0001	1
White knob and lens	○White	A3XLKLW	1SQA010219R0001	1
Boots		-		
Black boot	● Black	A3XLP0B	150401022200001	1
Clear boot		A3XLP0C	1SQA010223R0001 1SQA010222R0001	1
Clear boot	○ Clear	ASALFOC	13QA010222R0001	1
LED module				
Green 24 V	• Green	A3XMLLG	1SQA010183R0001	1
Blue 24 V	• Blue	A3XMLLL	1SQA010480R0001	1
Red 24 V	Red	A3XMLLR	1SQA010182R0001	1
White 24 V	○White	A3XMLLW	1SQA010408R0001	1
Yellow 24 V	Yellow	A3XMLLY	1SQA010184R0001	1
Green 24-240 V	Green	A3XMLUG	1SQA010185R0001	1
Blue 24-240 V	• Blue	A3XMLUL	1SQA010458R0001	1
Red 24-240 V	Red	A3XMLUR	1SQA010456R0001	1
White 24-240 V	OWhite	A3XMLUW	1SQA010455R0001	1
Yellow 24-240 V	Yellow	A3XMLUY	1SQA010459R0001	1
Lamp module no bulb 120 V max		A3XMN4N	1SQA010179R0001	1
Transformer 120 V AC no bulb		A3XMN5N	1SQA010404R0001	1
Transformer 240 V AC no bulb		A3XMN6N	1SQA010186R0001	1
Transformer 277 V AC no bulb		A3XMN7N	1SQA010188R0001	1
Transformer 480 V AC no bulb		A3XMN8N	1SQA010187R0001	1
Transformer 600 V AC no bulb		A3XMN9N	1SQA010407R0001	1

NEMA enclosures



104PEG11E



104PEG12G



104PEG11S



104PEG12



104PEG13



104PES11



104PES14

Description

Painted sheet steel or stainless steel.

Material type	Text	Number of holes	Catalog number	Pkg qty
NEMA 1, 3, 3R, 12, 13		,		
Painted sheet steel	Start	1	104PEG11C	1
	Stop	1	104PEG11D	1
	Hand-Off-Auto	1	104PEG11E	1
	Start-Stop	2	104PEG12G	1
	Open-Close	2	104PEG12K	1
	Open-Close-Stop	3	104PEG13P	1
	Estop	1	104PEG11S	1
	Hand-Auto	1	104PEG11T	1
	No text	1	104PEG11	1
	No text	2	104PEG12	1
	No text	3	104PEG13	1
	No text	4	104PEG14	1
	No text	6	104PEG23	1
NEMA 3, 3R, 4, 4X, 12, 13				
Stainless steel	Start	1	104PES11C	1
NEMA 4X stainless steel				
Stainless steel	Hand-Off-Auto	1	104PES11E	1
	Start-Stop	2	104PES12G	1
	Open-Close	2	104PES12K	1
	Open-Close-Stop	3	104PES13P	1
	Estop	1	104PES11S	1
	Hand-Auto	1	104PES11T	1
	No text	1	104PES11	1
	No text	2	104PES12	1
	No text	3	104PES13	1
	No text	4	104PES14	1

104PES23

No text

Name plates



CR104PXN1BP006



CR104PXN2RP009



CR104PXN1BP024



CR104PXN1BP037



CR104PXN2RP040

Sizes table

Sizes	Dimensions
	(H x W, Inches)

Nameplate	
Standard (Replace * with 1)	1.98 x 1.93
Large (Replace * with 2)	1.98 x 2.63
Extra-large, automotive (Replace * with 3)	2.40 x 2.44

Description

To select size, replace asterisk (*) in product number with appropriate digit from sizes table.

Text	Catalog number	Pkg qty
Blank	CR104PXN*B	1
Blank (Red)	CR104PXN*R	1
Blank (with round)	CR104PXN6E	1
CLOSE	CR104PXN*BP006	1
DECREASE	CR104PXN*BP007	1
DOWN	CR104PXN*BP008	1
EMERGENCY STOP (Red)	CR104PXN*RP009	1
FAST	CR104PXN*BP010	1
FORWARD	CR104PXN*BP011	1
HIGH	CR104PXN*BP012	1
IN	CR104PXN*BP013	1
INCH	CR104PXN*BP014	1
INCREASE	CR104PXN*BP017	1
JOG	CR104PXN*BP018	1
JOG FORWARD	CR104PXN*BP019	1
JOG REVERSE	CR104PXN*BP020	1
LEFT	CR104PXN*BP021	1
LOW	CR104PXN*BP022	1
LOWER	CR104PXN*BP023	1
OFF	CR104PXN*BP024	1
ON	CR104PXN*BP025	1
OPEN	CR104PXN*BP026	1
OUT	CR104PXN*BP027	1
POWER ON	CR104PXN*BP084	1
RAISE	CR104PXN*BP028	1
RESET	CR104PXN*BP030	1
RETURN	CR104PXN*BP031	1
REVERSE	CR104PXN*BP032	1
RIGHT	CR104PXN*BP033	1
RUN	CR104PXN*BP034	1
SLOW	CR104PXN*BP036	1
START	CR104PXN*BP037	1
START CYCLE	CR104PXN*BP038	1
STOP (Red)	CR104PXN*RP040	1
STOP CYCLE (Red)	CR104PXN*RP041	1
TEST	CR104PXN*BP043	1
UP	CR104PXN*BP047	1
EMERGENCY STOP PULL TO TEST (Red)	CR104PXN*RP048	1
PUSH TO STOP-PULL TO START	CR104PXN*BP085	1

Continued on next page

Name plates



CR104PXN1BP050



CR104PXN1BP057



CR104PXN1BP066



CR104PXN1BP070



CR104PXN2BP070

Sizes table

Sizes	Dimensions
	(H x W, Inches)

Nameplate	
Standard (Replace * with 1)	1.98 x 1.93
Large (Replace * with 2)	1.98 x 2.63
Extra-large, automotive (Replace * with 3)	2.40 x 2.44

Description

To select size, replace asterisk (*) in product number with appropriate digit from sizes table.

Text	Catalog number	Pkg qty
FOR-REV	CR104PXN*BP050	1
HAND-AUTO	CR104PXN*BP051	1
HIGH-LOW	CR104PXN*BP052	1
JOG-RUN	CR104PXN*BP053	1
LEFT-RIGHT	CR104PXN*BP054	1
LOW-HIGH	CR104PXN*BP055	1
LOWER-RAISE	CR104PXN*BP056	1
OFF-ON	CR104PXN*BP057	1
OPEN-CLOSE	CR104PXN*BP058	1
RAISE-LOWER	CR104PXN*BP059	1
REV-FOR	CR104PXN*BP060	1
RUN-JOG	CR104PXN*BP061	1
SAFE-RUN	CR104PXN*BP062	1
SAFE-STOP-RUN	CR104PXN*BP063	1
SLOW-FAST	CR104PXN*BP064	1
START-JOG	CR104PXN*BP087	1
START-STOP	CR104PXN*BP086	1
STOP-START	CR104PXN*BP065	1
UP-DOWN	CR104PXN*BP066	1
OFF-COOLANT-ON	CR104PXN*BP067	1
AUTO-OFF-HAND	CR104PXN*BP083	1
FOR-OFF-REV	CR104PXN*BP068	1
FOR-STOP-REV	CR104PXN*BP069	1
HAND-OFF-AUTO	CR104PXN*BP070	1
JOG-OFF-RUN	CR104PXN*BP071	1
JOG-SAFE-RUN	CR104PXN*BP072	1
LOW-OFF-HIGH	CR104PXN*BP073	1
LOWER-OFF-RAISE	CR104PXN*BP074	1
MAN-OFF-AUTO	CR104PXN*BP076	1
OPEN-OFF-CLOSE	CR104PXN*BP077	1
REV-OFF-FOR	CR104PXN*BP079	1
SLOW-OFF-FAST	CR104PXN*BP080	1
SLOW-STOP-FAST	CR104PXN*BP081	1
POTENTIOMETER MARKINGS	CR104PXN*BP082	1
OFF-AUTO	CR104PXN1BP090	1
ON-OFF-AUTO	CR104PXN1BP091	1
PUSH TO STOP-TURN TO RESET (Round w/Yellow Background)	CR104PXN6EP092	1
Yellow Background Emergency Stop	CR104PXN6EP009	1

Technical specifications

Standards	UL Listed File # E2403	
Utilization	Category NEMA	A600/P600
Degree of protection	Operators	NEMA: 1, 3, 3R, 4, 4X, 12 and 13
		IEC 529; IP10, IP11, IP14, IP52, IP54, IP56 and IP66

Rated operationa	l current							
NEMA A600 — 10 con	tinuous amps			NEMA P600 — Rating codes for DC cont	rol			
Voltage AC	Make amps	Break a	mps	Circuit application				
120 V	60	6		Thermal continuous test current amps	5.0			
240 V	30	3		Maximum make or break; current / amp	os			
480 V	15	1.5		125 V	1.10			
600 V	12	1.2		250 V	0.55			
Total VA	7200	720		301–600 V	0.20			
				Maximum make or break	,			
				Volt amperes at 300 V or Less	138			
		200 V AC 0.2 200 V DC 0.5	ximum, heavy du 5 amp, 10 watt m 0 amp, 10 watt m	aximum aximum				
^a → Positively driven contacts.	Contact blocks are	suitable for ap	plications down t	o 5V/1MA low voltage applications as found	l in PLCs.			
Pilot light	Full voltage LED module Transformer type	A3L	-L (6-24 V), U	(12 V), -2 (24 V), -4 (120 V) (24-240 V) (240 V), -7 (277 V), -8 (480 V), -9 (600 V)	120 V AC/DC max. 240 V AC/DC max. 600 V AC max., 50/60 Hz			
Push-to-test	Full voltage LED module Transformer type	A3PL	-L (6-24 V), U	(12 V), -2 (24 V), -4 (120 V) (24-240 V) (240 V), -7 (277 V), -8 (480 V), -9 (600 V)	120 V AC/DC max. 240 V AC/DC max. 600 V AC max., 50/60 Hz			
Illuminated push-pull	Full voltage LED module Transformer	A3PP	-L (6-24 V), U	(12 V), -2 (24 V), -4 (120 V) (24-240 V) (240 V), -7 (277 V), -8 (480 V), -9 (600 V)	120 V AC/DC max. 240 V AC/DC max. 600 V AC max., 50/60 Hz			
Twist-to-release	Full voltage LED module Transformer	A3PT	-L (6-24 V), U	(12 V), -2 (24 V), -4 (120 V) (24-240 V) (240 V), -7 (277 V), -8 (480 V), -9 (600 V)	120 V AC/DC max. 240 V AC/DC max. 600 V AC max., 50/60 Hz			
Illuminated selector switch	Full voltage Transformer	A3S	-L (6-24 V), U	(12 V), -2 (24 V), -4 (120 V) (24-240 V) (240 V), -7 (277 V), -8 (480 V), -9 (600 V)	120 V AC/DC max. 240 V AC/DC max. 600 V AC max., 50/60 Hz			
Dielectric strength			2200 V for on	e minute				

Vibration		Frequency 5–60 Hz.; Disp030 inches, sweep 5 minutes for a duration of 30 minutes on each axis. Not to exceed 5.5 G's for maximum of 1 minute.					
Pushbuttons	Momentary, non-illuminated	5,000,000 Operating cycles					
	Momentary, illuminated	300,000 Operating cycles					
Push-pull	Maintained	300,000 Operating cycles					
	Momentary	2,000,000 Operating cycles					
Twist-to-release		300,000 Operating cycles					
Selector	Non-illuminated	2,000,000 Operating cycles					
Switches	Illuminated, key-operated	2,000,000 Operating cycles					
Contact operation	Standard contact black						
	Logic reed						
Wire gauge	#18-12 AWG						
Terminal screw torque	2-10 lb-in / 20 lb-in max; 8 lb-in recommende	ed					
Locknut torque	15 ft. lbs. max						
Temperature	Operating	31 °F to +158 °F (-35 °C to +70 °C)					
range	storage	40 °F to +185 °F (-40 °C to +85 °C)					

All parts are designed and manufactured of corrosion-resistant material or are plated or painted as corrosion protection. All contact block contacts are gold flashed as a standard offering. Internal return spring mechanisms of operators and contact blocks of stainless steel. RoHS Compliant.

Declaration of Conformity — The products listed below, to which this declaration relates, are in conformity with the following standards, following the provisions of the Low Voltage Directive (LVD) (73/23/EEC), and the Electromagnetic Compatibility Directive (89/336/EEC.)

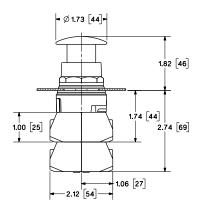
Products: Contact Blocks: Cat Nos. A3XCOB, A3XCOB, A3XCO1, A3XCO1, A3XCON and A3XC91, with suffixes. Pilot Lights: Cat Nos 52P, with suffixes. Operators: Cat Nos 52S or 52P, with suffixes.

Applicable Standards: EN 60947-5-1 Low-Voltage Switchgear and control gear. Enclosed devices meet the requirements of environmental ratings of IP10, IP11, IP14, IP52, IP54, and IP56. Open devices, when mounted as instructed, in environmental type IP10, IP11, IP14, IP52, IP54 or IP56 enclosures, maintain the environmental requirements for those enclosure types. 2 Position, Twist-To-Release and 2 Position, Push Pull Maintained operators provided with red operating heads and A3XC91 contact blocks meet the requirements of EN 60947-5-5 for Electrical Emergency Stop Device With Mechanical Latching Function (e-stop).

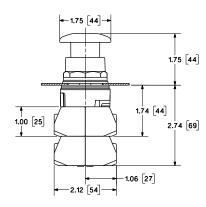
Dimensions

30 mm water, oil-tight and corrosion-resistant — A3

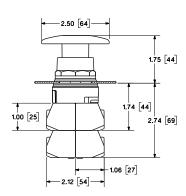
Non-illuminated push-pull metal mushroom head



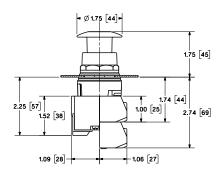
Non-illuminated push-pull small plastic mushroom head



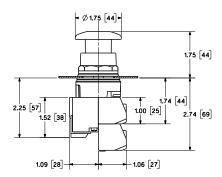
Non-illuminated push-pull large plastic mushroom head



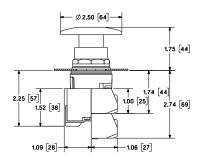
Illuminated push-pull metal mushroom head



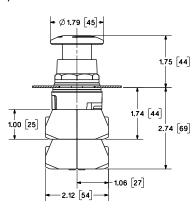
Fully illuminated push-pull small plastic mushroom head



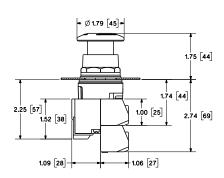
Illuminated push-pull large plastic mushroom head



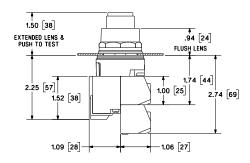
Non-illuminated twist release plastic mushroom head



Illuminated twist release plastic mushroom head



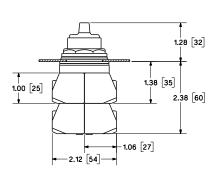
Illuminated pushbutton flush lens illuminated pushbutton extended lens illuminated push to test



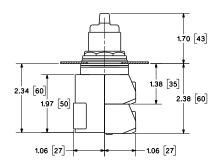
Dimensions

30 mm water, oil-tight and corrosion-resistant — A3

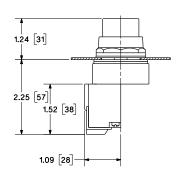
Selector switch Non-illuminated



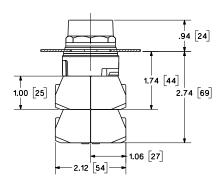
Selector switch illuminated



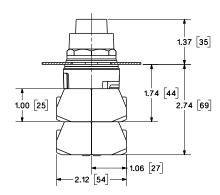
Indicator light plastic lens



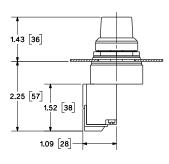
Momentary pushbutton non-illuminated flush cap



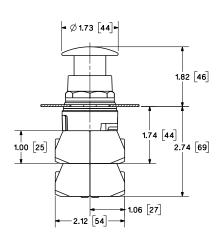
Momentary pushbutton non-illuminated raised cap



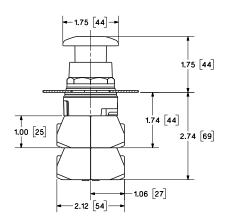
Indicator light glass lens



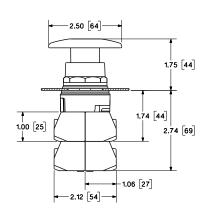
Momentary pushbutton metal mushroom head



Momentary pushbutton small plastic mushroom head



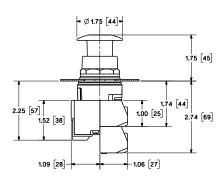
Momentary pushbutton large plastic mushroom head



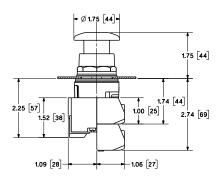
Dimensions

30 mm water, oil-tight and corrosion-resistant — A3

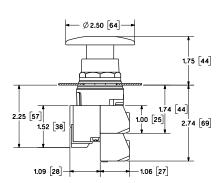
Illuminated momentary pushbutton metal mushroom head



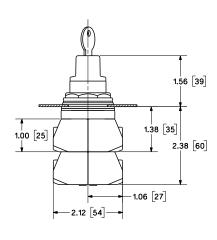
Illuminated momentary pushbutton small plastic mushroom head



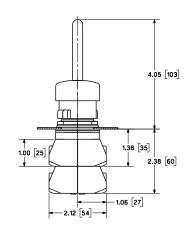
Illuminated momentary pushbutton large plastic mushroom head



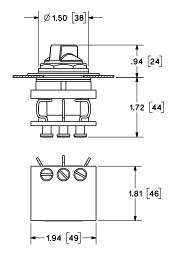
Selector switch keyed



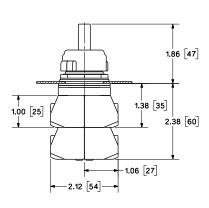
Wobble switch



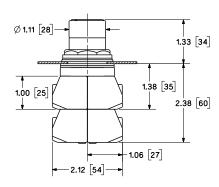
Potentiometer switch



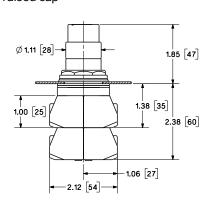
Toggle switch



Selector pushbutton switch flush cap



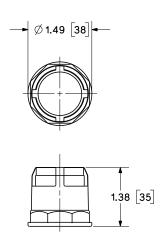
Selector pushbutton switch raised cap



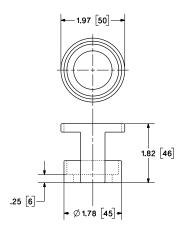
Dimensions

30 mm water, oil-tight and corrosion-resistant — A3

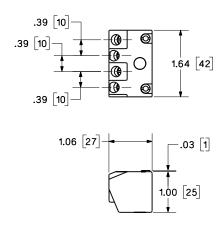
Momentary pushbutton guard illuminated push to test guard



Mushroom head guard



Contact block



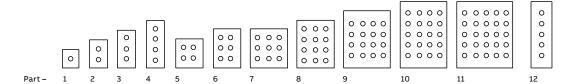
Dimensions

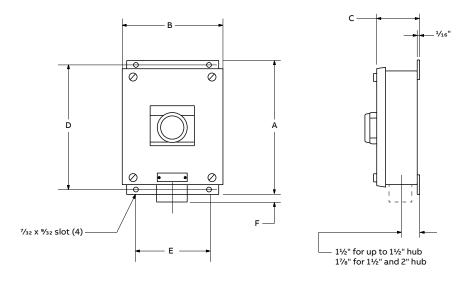
NEMA enclosures

Part	No. of holes per		Α		В		С		D		E		F	Hub sizes inches ³
	unit ²	In.	mm	In.	mm	ln.	mm	ln.	mm	ln.	mm	ln.	mm	
1	1	5.50	139.70	3.50	88.90	4.25	108.00	5.00	127.00	2.38	60.40	.31	7.90	3/4
2	2	7.75	196.80	3.50	88.90	4.25	108.00	7.25	184.20	2.38	60.40	.31	7.90	3/4
3	3	10.00	254.00	3.50	88.90	4.25	108.00	9.50	241.30	2.38	60.40	.31	7.90	3/4
4 ¹	4	13.38	339.80	3.50	88.90	4.25	108.00	12.88	327.20	2.38	60.40	.31	7.90	1
5	4	8.25	209.60	6.50	165.10	4.25	108.00	7.75	196.80	5.38	136.60	.31	7.90	1
6	6	10.50	266.70	7.00	177.80	4.25	108.00	10.00	254.00	5.88	149.40	.31	7.90	11/4
7	9	10.50	266.70	9.25	235.00	4.25	108.00	10.00	254.00	8.19	208.00	.34	7.90	11/2
8	12	12.75	323.80	9.25	235.00	4.25	108.00	12.25	311.20	8.19	208.00	.31	7.90	11/2
9	16	12.75	323.80	11.50	292.10	4.25	108.00	12.25	311.20	10.38	263.60	.31	7.90	11/2
10	20	15.00	381.00	11.50	292.10	4.25	108.00	14.50	368.30	10.38	263.60	.38	9.60	11/2 4
11	25	15.00	381.00	13.75	349.20	4.25	108.00	14.50	368.30	12.63	320.80	.38	9.60	1½ 4
12	5	15.00	381.00	3.50	88.90	4.25	108.00	5.00	127.00	2.38	60.40	.31	7.90	11/4

¹ Four vertical openings.

³ Stainless steel enclosure only. ⁴ Two 1½" hubs (top and bottom).





 $^{^2}$ Vertical and horizontal spacing of holes is suitable for use with standard (size 1) and large (size 3) CR104P nameplates.

Index Order code classification

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Order code classification

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