# NSYS3XEX6420

SPACIAL S3XEX stainless 304L ATEX, Scotch Brite® finish, H600xW400xD200mm.





### Main

Range	Spacial
Product name	Spacial S3XEX
Enclosure type	ATEX certified application
Category	Compact enclosure
Nominal height	23.62 in (600 mm)
Nominal width	15.75 in (400 mm)
Nominal depth	7.87 in (200 mm)
Product installation	Wall-mounting
Product destination	For potentially explosive atmosphere
Device composition	body lock door door perforated vertical profile drilled door

#### Complementary

Body type	Single piece body, cross-shaped structure Gutter shaped front rail	
Door type	Solid	
Number of doors	Front face 1	
Door opening side	Reversible 120 °)	
Lock type	2 points lock, 3 mm double-bar	
Mounting plate description	Without mounting plate	
Type of gland plate	Without gland plate	
Accessibility for operation	Front	
Removable parts	Door by hinges	
Material	Body and door stainless steel 304L Lock zamak Hinge stainless steel	
Surface finish	Body and door Scotch-Brite® brushed Lock chromium plated	
Net Weight	20.89 lb(US) (9.474 kg)	

#### Environment

EN 61241-1 : 2004
EN 61241-0 : 2005
EN 60079-7 : 2006
EN 60079-0 : 2004
LOM 09ATEX3068U
IP66 IEC 60529 according to the ATEX directive 94/9/EC)
IK10 IEC 62262

### Ordering and shipping details

Category	80034 - ENCLOSURE SYSTEMS WALL MOUNT METAL
Discount Schedule	ES1
GTIN	03606480155383
Nbr. of units in pkg.	1
Package weight(Lbs)	18.7 lb(US) (8.48 kg)
Returnability	No
Country of origin	BG

# Packing Units

Package 1 Height	8.66 in (220.000 mm)
Package 1 width	16.14 in (410.000 mm)
Package 1 Length	24.02 in (610.000 mm)

## Offer Sustainability

Sustainable offer status	Green Premium product
REACh free of SVHC	Yes
EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope) <sup>☑</sup> EU RoHS Declaration
Toxic heavy metal free	Yes
Mercury free	Yes
RoHS exemption information	€ Yes
China RoHS Regulation	<sup>™</sup> China RoHS Declaration
Environmental Disclosure	Product Environmental Profile

#### Contractual warranty

Warranty	18 months