

ESECUZIONE
ANTIDEFLAGRANTE

Class I, Groups C and D; Class II, Groups E, F and G

EX
CODE

CERTIFICAZIONE



LOM Ex No. 91.538

CERTIFICATE

DIRETTIVA

DIRECTIVE

NORME

ANSI/UL 886-1985, comply with UL1203

STANDARDS

INSTALLAZIONE (secondo le EN 60079.10 - EN 60079.14)

(according to EN 60079.10 - EN 60079.14) INSTALLATION

CARATTERISTICHE

Le scatole di derivazione della serie SX6GUA sono certificate secondo le norme UL. Sono adatte ad essere installate nei percorsi dei tubi come cassette di derivazione e diramazione per i conduttori. Sono disponibili in differenti modelli che si differenziano per grandezza e numero di fori.

COSTRUZIONE

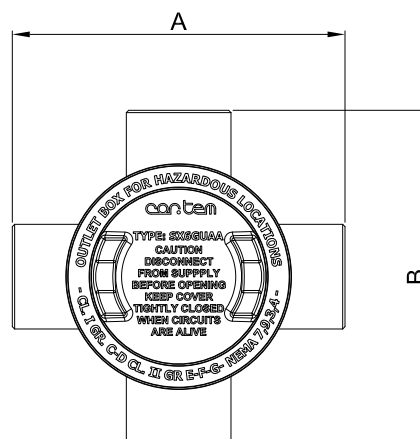
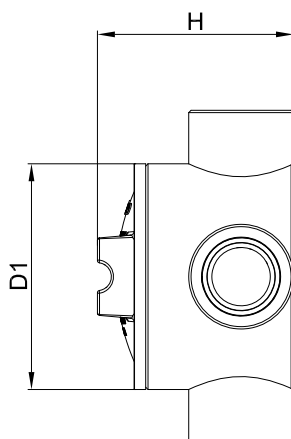
Ghisa.
Viti in acciaio inox.
Filettatura NPT.
Guarnizione tra corpo e coperchio.

FEATURES

SX6GUA series junction boxes are UL certified. They are suitable for installation along pipe courses as junction boxes and distribution boxes for conductors. Several models are available, in relation to size and to entries number.

CONSTRUCTION

Cast iron.
Stainless steel screws.
NPT thread.
Gasket between body and cover.



Codice Code	Dimensioni Dimensions				Imbocchi Entries Ø	Peso Weight Kg	Prezzo Price
	A	B	D1	H			
SX6GUAE050	97	120	97	85	1 x 1/2"		
SX6GUAE075	97	120	97	85	1 x 3/4"		
SX6GUAE100	97	120	97	85	1 x 1"		
SX6GUAE150	146	170	146	122	1 x 1 1/2"		
SX6GUAE200	146	170	146	130	1 x 2"		
SX6GUAC050	97	143	97	85	2 x 1/2"		
SX6GUAC075	97	143	97	85	2 x 3/4"		
SX6GUAC100	97	143	97	85	2 x 1"		
SX6GUAC150	146	192	146	122	2 x 1 1/2"		
SX6GUAC200	146	192	146	130	2 x 2"		
SX6GUAL050	120	120	97	85	2 x 1/2"		
SX6GUAL075	120	120	97	85	2 x 3/4"		
SX6GUAL100	120	120	97	85	2 x 1"		
SX6GUAL150	170	170	146	122	2 x 1 1/2"		
SX6GUAL200	170	170	146	130	2 x 2"		
SX6GUAN050	120	120	97	85	2 x 1/2"		
SX6GUAN075	120	120	97	85	2 x 3/4"		
SX6GUAN100	120	120	97	85	2 x 1"		
SX6GUAN150	170	170	146	122	2 x 1 1/2"		
SX6GUAN200	170	170	146	130	2 x 2"		
SX6GUALB050	97	120	97	108	2 x 1/2"		
SX6GUALB075	97	120	97	108	2 x 3/4"		
SX6GUALB100	97	120	97	108	2 x 1"		
SX6GUALB150	146	170	146	122	2 x 1 1/2"		
SX6GUALB200	146	170	146	130	2 x 2"		
SX6GUAT050	120	143	97	85	3 x 1/2"		
SX6GUAT075	120	143	97	85	3 x 3/4"		
SX6GUAT100	120	143	97	85	3 x 1"		
SX6GUAT150	170	192	146	122	3 x 1 1/2"		
SX6GUAT200	170	192	146	130	3 x 2"		
SX6GUAX050	143	143	97	85	4 x 1/2"	1,53	
SX6GUAX075	143	143	97	85	4 x 3/4"	1,53	
SX6GUAX100	143	143	97	85	4 x 1"	1,53	
SX6GUAX150	192	192	146	122	4 x 1 1/2"	4,70	
SX6GUAX200	192	192	146	130	4 x 2"	4,80	