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TG112SB

TG112SB Floor-standing cabinet

General Information

Extended Product Type	TG112SB
Product ID	2CPX010286R9999
EAN	4011617102861
Catalog Description	TG112SB Floor-standing cabinet
Long Description	Floor-standing cabinet, series TwinLine, empty cabinet, for the internal use, without door, class of protection II (double insulated), degree of protection IP30, applicable standards: EN 61439-1, EN 61439-2, EN 61439-3, IK code 08, powder-coated, in RAL 7035, enclosure out of sheet steel, without door, rear wall out of sheet steel, cable entry on top via flange opening pre-cut, on bottom via flange opening pre-punched, on side via flange opening pre-punched, dimensions in mm (H x W x D): 1850 x 300 x 225, Grid unit 12 GU, Overall height 8, panel width 1, Space units 144, pre-assembled for installation of metering-, modules, Combi-Sets, CombiLine-Modul or mounting plate on EDF-/WR-mounting frame

Technical

Standards	DIN EN 61439-3 DIN EN 61439-2
Product Name	Floor-standing cabinet
Power Loss	Δt = 20K 64 W Δt = 25K 84.4 W Δt = 30K 105.9 W
Number of Flange Openings	1
Number of Conduit Inlets	52

1XPEHU RI 5RZV	
$%% 3URGXFW)DPLO\	7ZLQ/LQH 1
&RQILJXUDWLRQ 7\SH	SUH DVVHPEOHG IRU LQVWDOODWLRQ RI PHWHULQJ PRGXOHV &RPE 0RGXO RU PRXQWLQJ SODWH RQ (') :5 PRXQWLQJ IUDPH
&RYHU 3ODWH 7\SH	1RQH
(QFORVXUH 7\SH	IORRU VWDQGLQJ FDELQHW
(QFORVXUH 7\SH RI +HLJKW	
0RXQWLQJ 7\SH	6XUIDFH PRXQWHG
'RRU 7\SH	:LWKRXW 'RRU
6XUIDFH)LQLVKLQJ	SRZGHU FRDWHG
+RXVLQJ 0DWHULDO	6WHHO SODWH SODVWLF
&RYHU 6W\OH	ZLWK 1RWFK
',1 3ODFH 8QLWV	
5$/ 1XPEHU	5$/ /LJKW *UH\
&RORU	/LJKW JUH\
7KLFNQHVV	&DELQHW SODWH PP 'RRU SODWH PP

(QYLURQPHQWDO

'HJUHH RI 3URWHFWLRQ	,3
3URWHFWLRQ &ODVV	,VRODWHG
(QYLURQPHQWDO ,QIRUPDWLRQ	&3& ;

'LPHQVLRQV

:LGWK LQ 1XPEHU RI 0RGXODU 6SDFLQJV	
3URGXFW 1HW :LGWK	PP
3URGXFW 1HW +HLJKW	PP
3URGXFW 1HW 'HSWK /HQJWK	PP
3URGXFW 1HW :HLJKW	NJ
%XLOW ,Q'HSWK	PP

&RQWDLQHU ,QIRUPDWLRQ

3DFNDJH /HYHO 8QLWV	SDFN SLHFH
3DFNDJH /HYHO :LGWK	PP
3DFNDJH /HYHO +HLJKW	PP
3DFNDJH /HYHO 'HSWK /HQJWK	PP
3DFNDJH /HYHO *URVV :HLJKW	NJ
3DFNDJH /HYHO ($1	
3DFNDJH /HYHO 8QLWV	SDOOHW OLIW SLHFH
3DFNDJH /HYHO :LGWK	PP
3DFNDJH /HYHO +HLJKW	PP
3DFNDJH /HYHO 'HSWK	PP

/HQJWK	
3DFNDJH /HYHO *URVV :HLJKW	NJ

2UGHULQJ

0LQLPXP 2UGHU 4XDQWLW\	SLHFH
&XVWRPV 7DULII 1XPEHU	
&RXQWU\ RI 2ULJLQ	*HUPDQ\ '(
6HOOLQJ 8QLW RI 0HDVXUH	SLHFH

&HUWLILFDWHV DQG 'HFODUDWLRQV 'RFXPHQW 1XPEHU

'HFODUDWLRQ RI &RQIRUPLW\ &(	$..	$
(QYLURQPHQWDO ,QIRUPDWLRQ	&3&	;
,QVWUXFWLRQV DQG 0DQXDOV	&3& &3&	0 0

3RSXODU 'RZQORDGV

'DWD 6KHHW 7HFKQLFDO ,QIRUPDWLRQ	&3& &3& &3&	& & %
,QVWUXFWLRQV DQG 0DQXDOV	&3& &3&	0 0

&ODVVLILFDWLRQV

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(7,0	(&	(PSW\ FDELQHW
(7,0	(&	(PSW\ FDELQHW
(3/$1 &DWDORJ 7UHH	0HFKDQLFV +RXVLQJ *HQHUDO	
:(((&DWHJRU\	3URGXFW 1RW LQ :(((6FRSH	
&1		
2EMHFW &ODVVLILFDWLRQ &RGH	8	

$FFHVVRULHV

,GHQWLILHU	'HVFULSWLRQ	7\SH	4XDQWLW\	8QLW 2I 0HDVXUH
&3; 5	7=)ODQJH	7=		SLHFH
&3; 5	7=)ODQJH	7=		SLHFH
&3; 5	7=)ODQJH	7=		SLHFH
&3; 5	7=)ODQJH	7=		SLHFH
&3; 5	7=)ODQJH	7=		SLHFH
&3; 5	7=)ODQJH	7=		SLHFH
&3; 5	7=)ODQJH	7=		SLHFH
&3; 5	7= &DEOH VXSSRUW	7= UDLOV		SLHFH
&3; 5	7= (QFORVXUH DFFHVVRULHV	7=		SLHFH
&3; 5	7= (QFORVXUH DFFHVVRULHV	7=		SLHFH
&3; 5	7= (QFORVXUH DFFHVVRULHV	7=		SLHFH
&3; 5	7= (QFORVXUH DFFHVVRULHV	7=		SLHFH
&3; 5	7= (QFORVXUH DFFHVVRULHV	7=		SLHFH
&3; 5	7= $FFHVVRU\ FDELQHW FRQQHFWLRQ	7=		SLHFH
&3; 5	7= $FFHVVRU\ FDELQHW FRQQHFWLRQ	7=		SLHFH
&3; 5	7= (QFORVXUH DFFHVVRULHV	7=		SLHFH
&3; 5	7= (QFORVXUH DFFHVVRULHV	7=		SLHFH
&3; 5	7= 3 (QFORVXUH DFFHVVRULHV	7= 3		SLHFH
&3; 5	7= (QFORVXUH DFFHVVRULHV	7=		SLHFH
&3; 5	7=% 'RRU	7=%		SLHFH
&3; 5	7=* 3OLQWK	7=*		SLHFH
&3; 5	7=* 3OLQWK	7=*		SLHFH
&3; 5	7= $ (QFORVXUH DFFHVVRULHV	7= $		SLHFH
&3; 5	7= $ (QFORVXUH DFFHVVRULHV	7= $		SLHFH
&3; 5	7=)ODQJH	7=		SLHFH
&3; 5	7=)ODQJH	7=		SLHFH
&3; 5	7=)ODQJH	7=		SLHFH
&3; 5	7= 3 (QFORVXUH DFFHVVRULHV	7= 3		SLHFH
&3; 5	=/ (QFORVXUH DFFHVVRULHV	=/		SLHFH
&3; 5	=$ (QFORVXUH DFFHVVRULHV	=$		SLHFH
&3; 5	=$ (QFORVXUH DFFHVVRULHV	=$		SLHFH
&3; 5	=$ (QFORVXUH DFFHVVRULHV	=$		SLHFH

&DWHJRULHV

/RZ 9ROWDJH 3URGXFWV (QFORVXUH 6\VWHPV ... :HOGHG

7 * 6 %