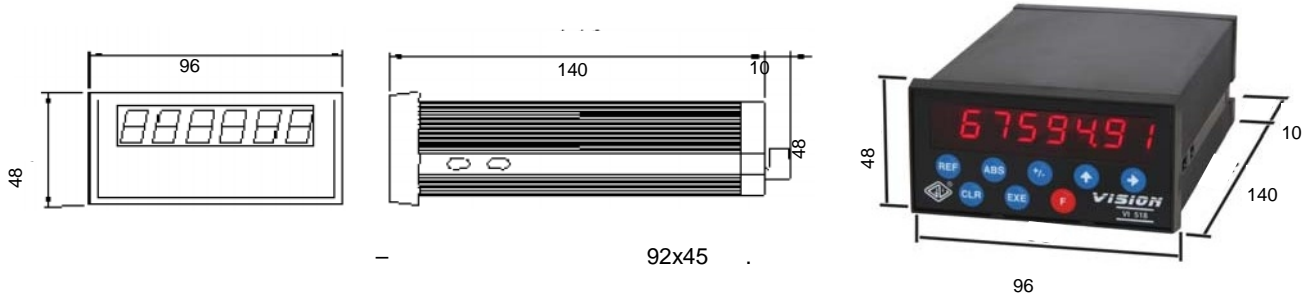


ST02	A31-B	A	
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	1	2	3	4	5	6	7	8	9	10	11	12	13
	P.S.	P.S.	C1	NA1	C2	NA2	+V	0V	LOAD QUOTA	/	B	A	Z

(SSI)

	1	2	3	4	5	6	7	8	9	10	11	12	13
	P.S.	P.S.	C1	NA1	C2	NA2	+V	0V	LOAD QUOTA	CK	$\overline{\text{CK}}$	D	$\overline{\text{D}}$

P.S.	=	230 Vac \pm 10% 50/60	
	(110 Vac 60 - 24 Vac 50/60	230 Vac 3A.
C1	=	1	
NA1	=	1	
C2	=	2	
NA2	=	2	
+V	=	12 / 05	
0V	=	() 0	
LOAD	=	(NA 9 8)	
/	=		
B	=	- (0)	
A	=	-	
Z	=		
CK	=	(SSI) clock+	
$\overline{\text{CK}}$	=	(SSI) clock-	
D	=	(SSI) data+	
$\overline{\text{D}}$	=	(SSI) data-	

VI518	230	05	1	UR2
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230 = 230 Vac
 110 = 110 Vac
 24 = 24 Vac

12 = 12
 05 = 05

10 = 100
 100 = 10
 1 = 1

No cod. =
 -S = RS-232
 UR2 =
 UR2-S = +
 UR2-AC =
 UR2-DC =
 SSI =
 (SSI)
 SSI UR2 = (SSI)
 +