



CABLE DIAMETER FOR GLANDS SUPPLIED BY RTR					
THREAD	M20	M25			
CABLE Ø	6 - I 3mm	9 - I 7mm			

TIGH	RECOMMENDED TIGHTENING TORQUE FOR GLANDS SUPPLIED BY RTR			
PART NUMB		6853512 -473	6853512 -472	
THRE	A D	M20	M25	
BODY		7 Nm	10Nm	
HAT		4Nm	7 Nm	

POWER CORD CONN SUPPLIED BY RTF	
WIRE SIZE (3X)	MAX 2.1mm2 (AWG 14)
CABLE SIZE	MAX IOmm

CABLE TERMINAL BLOCKS SUPPLIED BY RTR				
CONDUCTOR CONNECTION	MAXIMUM	AWG		
SOLID	4mm2			
FLEXIBLE	2.5mm2	13		
FLEXIBLE, FERRULE WITH PLASTIC COLLAR	1.5mm2	16		

USB-A 2.0-

CABLE LUG THICKNESS MAX 4mm

AND HEIGHT MAX IOmm MIN 4mm2 OR AWG II

SCREW M2,5 TIGHTENING TORQUE 0.4Nm MAX 0.5Nm SD-CARD-

NO LID ASSEMBLED IN THIS VIEW

I USE EXTERNAL CIRCUIT BREAKER FOR SAFE DISCONNECTION OF POWER SUPPLY

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A.A			4	
D7000001-928	А3		→ -	E 2
ORIGINAL DRAWING NO.	SIZE	I ST ANGLE	SCALE	וכו
EMe-MH		4 4	02	INS
APPROVED BY		APP.D MEEK	DOCUMENT TYPE	
EMe-CL-C		1326	2460	
ISSUED BY		DRAWN WEEK	PRODUCT CODE	

EMERSON

ROSEMOUNT

LAYOUTVÂGEN I, S-435 33 MÔLNLYCKE, SWEDEN

ISTALLATION DRAWING TITLE L. INST. DWG 2460 SYSTEM HUB

ISSUE SHEET D7000001-928 06 | 1/2

v 2

A 2

-FUSES

TI.6A 250V 5x20mm GLASS

