

THE DRAWING IS DESIGNED FOR TURNSTILES:

EasyGate-SBG

DRAWING SYMBOLS :

- C1-M

CONTROL ELECTRONICS AND MOTOR OF T1-MASTER TURNSTILE OR MOTOR GATE PEGAS
- 1-M

MOTOR OF T1-SLAVE TURNSTILE
- ACS

CONTROL UNIT OF ACCESS CONTROL SYSTEM
- INBULD POWER SUPPLY UNIT 230Vac/12Vdc, 12,5A
- BOX 230V/50Hz WITH CIRCUIT BREAKER, e.g. 16A/B
- SURGE PROTECTION DEVICE WITH HF FILTER
- RESIDUAL CURRENT DEVICE 0,03A
- RFID READER
- CONTROL BUTTON (OPTION)
- TOUCH PANEL FOR TURNSTILES REMOTE CONTROL (OPTION)
- EASY::TOUCH TURNSTILE REMOTE CONTROL CONSOLE (OPTION)
- 485/USB

RS485/USB CONVERTER
- 230Vac

POWER SUPPLY 230Vac, 1NPE, e.g. 3x2,5 mm2
- FA

CABLE FROM FIRE ALARM SYSTEM – EMERGENCY EXIT, e.g. PraFlaGuard 1x2x0,8
- 485

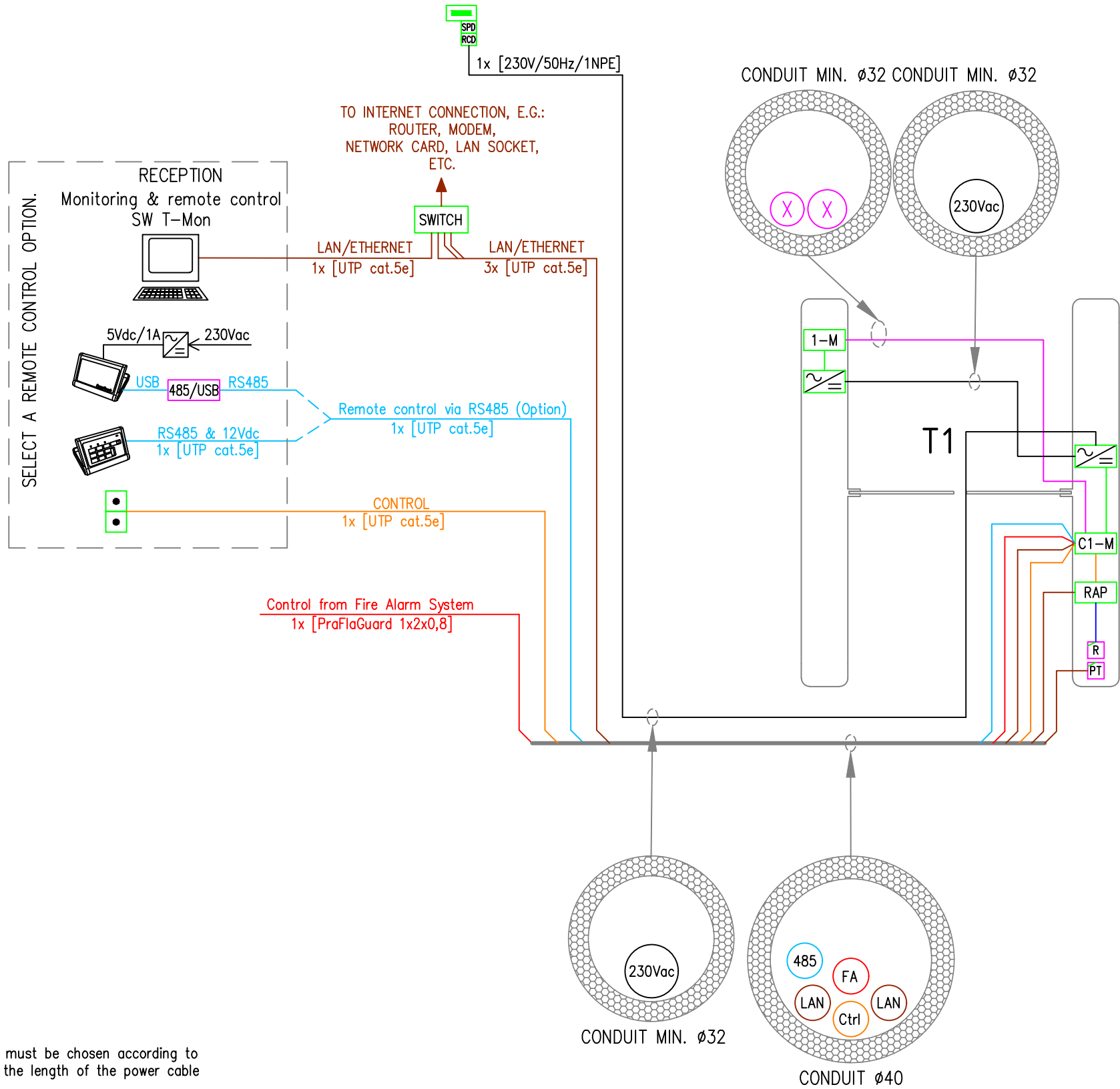
RS485 LINE FOR REMOTE CONTROL, SERVICE etc., e.g. UTP cat.5e
- RDR

RFID READER CABLES BY SUPPLIER
- LAN

LAN / ETHERNET, e.g. UTP cat.5e
- Ctrl

I/O CONTROL CABLE TO TURNSTILE/GATE, e.g. UTP cat.5e
- X

EG MASTER-SLAVE CABLES SUPPLIED BY TURNSTILES MANUFACTURER



	Date	Drawn by	Material	Order No.	
	26.7.2022	Jiri Sliva			
Size A3	Project: EasyGate-SPA turnstiles with MDD motors & MLU10				
Scale	Title: Power supply 230V AC – Universal wiring diagram			D.No. 22Z000S-10.2	Part/Parts