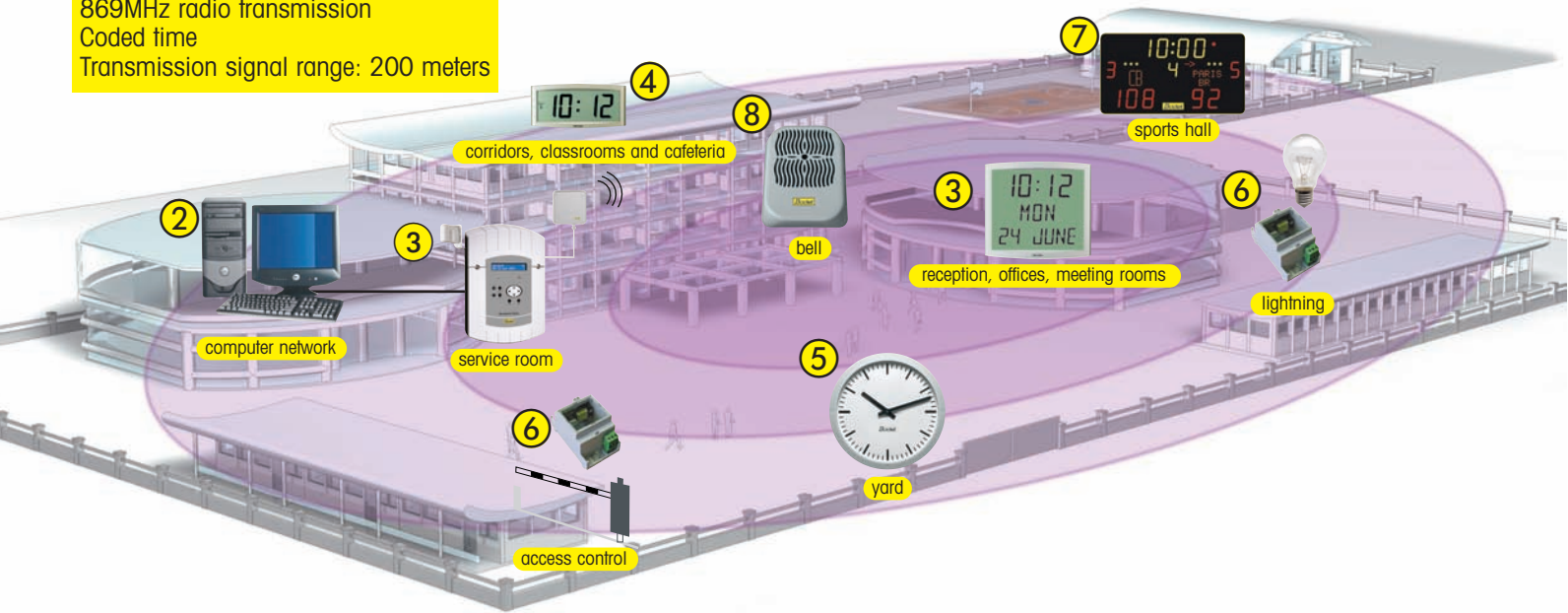










School - University



WIRELESS CLOCK SYSTEM

869MHz radio transmission
Coded time
Transmission signal range: 200 meters



Place	Description	Recommendation	Alternatives
① service room	Master clock with programming circuits, radio synchronised, 869MHz radio output signal 230V power supply		MIC MTS IP Time server
② computer network	Modular master clock Wireless time distribution, NTP time server for LAN or WAN computer network 230V power supply	or  Mic Sigma Mod	CTC - MTS
③ reception offices meeting rooms	LCD calendar clock Battery power supply	 A B C Cristalys Date	Style 7 Date Style 5 Date Cristalys Ellipse
④ corridors classrooms cafeteria	LCD clock Hour, Minute Battery power supply	 B or C Cristalys 7	Style 5 Style 7 Profil 930 I
⑤ yard	Analogue clock Weatherproof, hour, minute diameter 40cm Battery power supply	 B Profil 940 E	Profil 960 E Style 12
⑥ remote controller	One relay to control lighting, heating and access control systems 230V power supply	 A Controller with 1 or 3 relays	Controller with 1 or 3 relays Indoor or outdoor model
⑦ sports hall	Scoreboard Multi-sports Wireless keyboard 230V power supply	 A BT6030	BT 6025 BT 6020
⑧ bell	Module with 3 tunes/ end of classes ringing tone. 230V power supply	 A CA 15	TM 20 TM 04 CA 15 outdoor

Power supply: **A** 230V Mains power **B** 1,5V batteries **C** 6/24V Very low voltage (TBT)