



### RF DECODER



made in France

[www.ernitytime.com](http://www.ernitytime.com)

## The latest innovation from Chronelec

Available on 868 MHz and 915 Mhz, the IP68 rated decoder is the ultimate timing system for high-speed activities

Each RF transponder sends out a unique signal to the wireless Chronelec RF decoder with the loop ID up to 40m.

8 active and programmable track loops can be linked to a single decoder

Art. Nr. CDRF



### PC Connection Box



- RJ45 with PoE\* output
- RJ45 to PC
- Audio out (passing beep)
- MAN (manual contacter)
- 9 VDC to 15VDC input

### Programmable Active loop



Activation sensibility  
Loop ID (up to 8 with a single decoder)

Can be powered by the decoder or  
with external 12V power supply unit  
(see Art. ETPSU)

### The Decoder installation includes:

- 1 RF Decoder system
- 1 Tripod for track side installation
- 1 Connection box with integrated PoE\*
- 1 Active loop
- 1 Power supply adapter 110/230 VAC

\*PoE = Power over Ethernet