

ICS 13.310; 33.160.40;

PN-EN 50132-5-1:2012/AC

październik 2012

Wprowadza
EN 50132-5-1:2011/AC:2012, IDT

Dotyczy
PN-EN 50132-5-1:2012

**Systemy alarmowe -- Systemy dozorowe CCTV stosowane w zabezpieczeniach --
Część 5-1: Transmisja wideo -- Ogólne wymagania eksploatacyjne**

Na wniosek Komitetu Technicznego nr 52
ds. Systemów Alarmowych Włamania i Napadu
**Poprawka do Normy Europejskiej EN 50132-5-1:2011/AC:2012 Alarm systems - CCTV surveillance
systems for use in security applications - Part 5-1: Video transmission - General video transmission
performance requirements**
ma status Poprawki do Polskiej Normy

Corrigendum to EN 50132-5-1:2011

English version

In 3.1.28, delete "and often used in connection with" to read:

"

3.1.28
fail-over

capability of an application to recover from a failure on an entity by automatically switching over to a surviving instance, providing no loss of data or continuity, also known as "run-time failover".

In Table 2, add the time unit "ms" to read as follows:

"

Table 2 – Interconnections – Timing requirements

Video transmission devices shall have a maximum	Class			
	I1	I2	I3	I4
Initial connection time for every new video stream request of	2 000 ms	1 000 ms	500 ms	250 ms
NOTE In RTSP Multicast streams an I-Frame request optimizes this connection time.				

"

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