

## Eds

Garanti: 12 ay  
Bu ¼r¼ne ait T¼rkiye i¼i kapı teslim fiyat ve teslim s¼resi i¼eren teklifimizi almak i¼in **info@yursat.com.tr** e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi i¼in +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.  
**Eds** Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

*Firmamız Eds T¼rkiye Distrib¼t¼r¼ veya temsilcisi deĐildir. Firmamız sipariŐ durumunda, belirtilen ¼r¼nlerde sadece Orjinal ve yeni ¼r¼n teklifi sunmaktadır. Bu sitede g¼sterilen ¼zel marka adları ve ticari markalar ilgili sahiplerinin m¼lkiyetindedir, talep durumunda kaldırılmaktadır.*



| ¼r¼n  | A¼ıklama   |
|---|--|
| <a href="#">WELDE DETECTORS CS5-350 EDS</a> | The CS5-350 is a high-performance, opto electronic system designed for detection of weld hole in passing metal strip. Special design assures very high ambient light immunity and full compliance with EMC standards. The equipment is of static concept, all solid-state and uses structured bundles generated by LED sources together with sophisticated optics. In consequence, distinctive characteristics of the system are:<br><input type="checkbox"/> Constant cross-web sensitivity <input type="checkbox"/> Optical alignment performed by two indicator led <input type="checkbox"/> High web speed <input type="checkbox"/> High immunity to ambient light sources <input type="checkbox"/> High tolerance for detector-to-web distance. <input type="checkbox"/> Minimal downtime-maintenance (solid-state emitter and receiver elements with MTBF in excess of 100.000 hours) <input type="checkbox"/> Stable, eliable operation <input type="checkbox"/> Real-time, continuos 100% inspection <input type="checkbox"/> Detection of 5mm holes at web speeds in excess of 1200m/min <input type="checkbox"/> Real-time signal-output when the hole is detected |
| <a href="#">WELD DETECTORS CS5-350</a>      |  |
| <a href="#">Cables</a>                      |  |
| <a href="#">20825.3-01</a>                  |  |

[Cs5 350](#)

[Cs5-350 Hdr 30w](#)

[Hdt](#)

[Hdr](#)