



Çevrimiçi veri  
sayfasına bakın

## / Séries DET3 et DET4

Earth/ground resistance testers



### / Technical specifications

- 2, 3 and 4 point testing
- Stakeless (clamp-on) testing capability
- ART (Attached Rod Technique) capability
- Choice of digital or analog display
- Resistance measurement range to 200 k $\Omega$
- IP54 rated
- Warning indicators prevent test failure
- Complete with leads, stakes and rugged carry case
- Simple one button operation
- Calibration test certificate included
- Multiple, user selectable test frequencies (DET4TCR2)

| Product reference | Tanımlama                                                                                                                     | Application - 10851                                                                                                                                                              |
|-------------------|-------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| DET3TD            | Pour les applications simples, il permet de faire des mesures de terre et de couplage                                         | For basic requirements it provides digital ground testing and bond test capability                                                                                               |
| DET4TCR           | Testeur rechargeable pour les tests à 4 fils, la technique ART sans déconnecter la barrette de terre et la mesure sans piquet | Rechargeable battery powered 4-terminal tester with selectable test frequencies, greater measurement sensitivity and attached rod technique and stakeless measurement capability |
| DET4TD            | Pour mesurer la terre et la résistivité du sol                                                                                | For earth resistance testing and soil resistivity testing                                                                                                                        |