



TES MOE SAN WCF®

Breaking capacity: 10k A to EN 60898  
 Certified by KEMA  
 Voltage: Up to 250-040V AC phase-to-neutral,  
 400-415V AC phase-to-phase  
 Pollution degree: 3  
 Tight contact: 35mm<sup>2</sup> maximum  
 Flexible conductor: 16mm<sup>2</sup> maximum  
 All button terminal allows simultaneous connection  
 Insulator and cable



TES MUE 10A MCO

Sweating conductor: 50A x 100A/20 000000,  
 Certified by KEMA test 1100A, to EN 60667,  
 Voltage: 10kV, 20kV AC phase-to-ground,  
 40kV-45 kV AC phase-to-phase  
 Right conductor: 25mm<sup>2</sup> maximum  
 Flexible conductor: 25mm<sup>2</sup> maximum  
 and bottom terminal allows simultaneous connection  
 of bundle and cable



T23 SP10M 1 page + 8 lbs. 1 module

Brazing capacity:  $\geq 10 \times 6A$  to EN 61000  
Voltage:  $U_n$  240V AC  
Protection degree: 2  
Rigid conductor:  $96mm^2$  maximum  
Flexible conductor:  $120mm^2$  maximum



TODAY IN MEDICAL HISTORY

Breasting capacity: 10A to 100A to 1N 60004  
Breasting capacity: 10A to 100A to 1N 60047.3  
Voltage: 10kV AC phase-to-neutral  
415V AC phase-to-phase  
Rigid conductor: 50mm<sup>2</sup> maximum  
Flexible conductor: 35mm<sup>2</sup> maximum



T31 ©

Standard LINE EN 20  
Breaking Capacity: 1  
Voltage: 80V-240V AC plus  
800-ATV AC phase-to-  
phase conductor: 6mm<sup>2</sup>  
Flexible conductor: 6mm<sup>2</sup>  
Dual bottom terminal allows a  
connection of busbar and

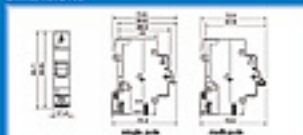
|        | In (A) at 30°C |        |        |
|--------|----------------|--------|--------|
| Primer | Q19 Modules    | B Type | C Type |
| 1P     | 1              | 6-43   | 6-43   |
| 1P+Q   | 2              |        | 6-43   |
| 2P     | 2              | 6-43   | 6-43   |
| 3P     | 3              | 6-43   | 6-43   |
| 3P+Q   | 4              |        | 6-43   |
| 4P     | 4              | 6-43   | 6-43   |

## CONCLUSIONS



|       |             | In (A) at 30 °C |        |        |
|-------|-------------|-----------------|--------|--------|
| Plots | DBA Modules | B Type          | C Type | D type |
| 1P    |             | 1-6-3           | 3-6-3  | 1-6-3  |
| 1P+1  | 2           |                 | 6-6-3  |        |
| 2P    | 2           | 6-6-3           | 3-6-3  | 1-6-3  |
| 3P    | 3           | 6-6-3           | 3-6-3  | 1-6-3  |
| 3P+1  | 4           |                 | 3-6-3  |        |
| en    | 6           | 6-6-3           | 3-6-3  | 1-6-3  |

### DIMENSIONS



|       | In (lb) at 30°C |        |        |
|-------|-----------------|--------|--------|
| Poles | DW Modules      | B Type | C Type |
| 12+N  | 5               | 6-80   | 6-80   |



|       |             | In (A) at 30°C |              |
|-------|-------------|----------------|--------------|
| Poles | CNN Modules | B Type         | C Type       |
| 1P    | 5.5         | 80, 100, 125   | 80, 100, 125 |
| 2P    | 3           | 80, 100, 125   | 80, 100, 125 |
| 3P    | 4.5         | 80, 100, 125   | 80, 100, 125 |
| 4P    | 4           | 80, 100, 125   | 80, 100, 125 |

## DIMENSIONS



| Prices | QIN Modules |
|--------|-------------|
| 10     | 1           |
| 10-20  | 2           |
| 20     | 2           |
| 30     | 3           |
| 40     | 4           |

