

DÉCLARATION DE CONFORMITÉ

n° 0062/A

DECLARATION OF CONFORMITY

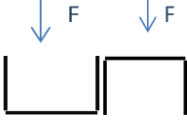
Nous déclarons que le(s) produit(s) : Pendants P21S *Pendants P21S (L200-1200)*

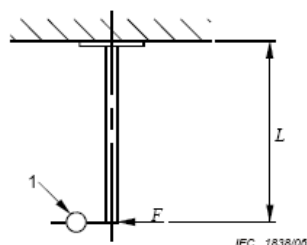
We declare that the product(s)

348139, 348140, 348141, 348142, 348143, 348144, 348145, 348146
 348147, 348148

est(sont) conforme(s) à CEI 61537 (10-2006) Système de chemin de câbles
is (are) comply with IEC 61537 (10-2006) Cable tray systems

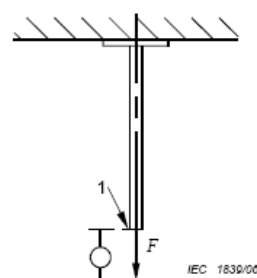
§10.8.2 Essai sous CPS des pendants/ *Test for SWL of pendants* (L = 800 mm)

	M1 (daNm) fig 7a	M1 (daNm) fig 7a	F (daN) fig 7b
Maximum deflection			
1/20 (30 mm)	19	30	1400
1/100 (8 mm)	5	9	1400



Key
 1 Deflection measurement point
 F Force
 L Length

Figure 7a – Test set-up for bending moment at the ceiling plate



Key
 1 Elongation measurement point
 F Force

Figure 7b – Test set-up for tensile strength

*Charge Pratique de Sécurité

**Safe working Load*

Montbard, le 1 septembre 2015

Page 1/1

Jean Luc Chartier
 Laboratory manager

