

Technical drawing of a mechanical assembly. The main view shows a side profile of a component with a central shaft. Dimensions include: 86 (total height), 4 (top flange thickness), 12 (top flange diameter), 2.5 (top flange width), 80 (total length), 38 (shaft diameter), 11 (bottom flange thickness), 247 (total length), and Ø10 (shaft diameter). A detail view (Détail 2:1) shows a cross-section of the top flange with dimensions: M10x(lev.)40 (total length), M12x(lev.)20 (threaded length), and Ø70 (flange diameter). A circular detail view shows a cross-section of the shaft with dimensions: Ø66 (outer diameter), 3x Ø4.5 (three holes), and Ø10 (shaft diameter).

Type	EFPM M10 12 V4A WS L245 VP STTZN
Référence	478 051
Filetage de raccordement	M10 / M12
Matériau - plaque	INOX (V4A)
Matériau n°	1.4571 / 1.4404 / 1.4401
Matériau - axe	St/tZn
Ø Plaque de raccordement	80 mm
Dimensions - axe de raccordement (Ø / longueur)	10 / 155 mm
Courant de court-circuit (AC 50 Hz/DC) (1 s; ≤ 300 °C)	3,7 kA
Matériau - barrière d'eau	PVC
Longueur minimale des vis M10	35 mm (longueur de filetage 40 mm)
Longueur minimale des vis M12	15 mm (longueur de filetage 20 mm)
Normes	NF EN 62561-1
Poids	370 g
Numéro tarifaire (Nomenclature Combinée EU)	85359000
GTIN (Numéro EAN)	4013364124448
UC	10 pièce(s)

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✓ : Testé  Nouveau  Fin de série  cross connector  parallel connector  longitudinal connector  T connector

 clamp for parallel connector  clamp for T connector  pipe clamp for parallel connector  pipe clamp for T connector

 bridging component  equipotential bonding bar

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