

Ventilateur centrifuge AT15/15 G2C - 30041511

Caractéristiques :

- Dimensions sortie d'air (L x h) : 471x342
- Fréquence : 50/60Hz
- Débit (m3/h) : 21000
- Température de l'air véhiculé : de - 20° à + 85°
- Vitesse (tours/minute) : 1200
- Niveau sonore (décibels) : 96
- Puissance absorbée (watts) : 5500

Côte d'encombrement : A = 533mm, B = 667mm, C = 404mm, E = 471mm, F = 342mm, G = 264mm, H = 575mm, L = 1402mm, M = 1622mm, P = 1366mm, Q = 384mm, R = 38mm, S = 52mm, V = 42mm, K = 110mm, X1 = 403mm, X2 = 537mm, t = 10mm, t1 = 38mm, w = 90mm, z = 91mm, d = 35mm, uxs = 13x18mm, B1 = 640mm, G1 = 267mm, H1 = 578mm, A2 = 471mm, B2 = 397mm, C2 = 527mm, D2 = 453mm, E2 = 250,5mm, F2 = 213,5mm

