





















1 2798
 E-27 / 1x max. 60W • IP20 •  • 1.1 / 11
 400 •  1200

 5 9 9 8 2 5 0 3 2 7 9 8 3






2 2799
 E-27 / 1x max. 60W • IP20 •  • 1.1 / 2
 400 •  1200

 5 9 9 8 2 5 0 3 2 7 9 9 0

3 2800
 E-27 / 1x max. 60W • IP20 •  • 1.1 / 17
 400 •  1200

 5 9 9 8 2 5 0 3 2 8 0 0 3

1 2923
 E-27 / 1x max. 60W • IP20 •  • 1.1 / 11
 190 •  1200
 19223

 5 9 9 8 2 5 0 3 2 9 2 3 9

2 2924
 E-27 / 1x max. 60W • IP20 •  • 1.1 / 2
 190 •  1200
 19223

 5 9 9 8 2 5 0 3 2 9 2 4 6

3 2925
 E-27 / 1x max. 60W • IP20 •  • 1.1 / 17
 190 •  1200
 19223

 5 9 9 8 2 5 0 3 2 9 2 5 3