



Modello	Lunghezza [mm]	Potenza [W]	Temperatura Colore [K°]	Flusso Luminoso [lm]	Indice Resa Cromatica [Ra]	Efficienza Luminosa [lm/w]	Classe Efficienza Energetica
LEDbar.HeD.707.0330.3K0.O.CP	330	3,6	3000	363	90	93	F
LEDbar.HeD.707.0380.3K0.O.CP	380	4,2	3000	423	90	93	F
LEDbar.HeD.707.0430.3K0.O.CP	430	4,8	3000	484	90	93	F
LEDbar.HeD.707.0480.3K0.O.CP	480	5,4	3000	544	90	93	F
LEDbar.HeD.707.0530.3K0.O.CP	530	6	3000	605	90	93	F
LEDbar.HeD.707.0580.3K0.O.CP	580	6,6	3000	665	90	93	F
LEDbar.HeD.707.0630.3K0.O.CP	630	7,2	3000	726	90	93	F
LEDbar.HeD.707.0680.3K0.O.CP	680	7,8	3000	786	90	93	F
LEDbar.HeD.707.0730.3K0.O.CP	730	8,4	3000	847	90	93	F
LEDbar.HeD.707.0780.3K0.O.CP	780	9	3000	907	90	93	F
LEDbar.HeD.707.0830.3K0.O.CP	830	9,6	3000	968	90	93	F
LEDbar.HeD.707.0880.3K0.O.CP	880	10,2	3000	1028	90	93	F
LEDbar.HeD.707.0930.3K0.O.CP	930	10,8	3000	1089	90	93	F
LEDbar.HeD.707.0980.3K0.O.CP	980	11,4	3000	1149	90	93	F
LEDbar.HeD.707.1030.3K0.O.CP	1030	12	3000	1210	90	93	F
LEDbar.HeD.707.1080.3K0.O.CP	1080	12,6	3000	1270	90	93	F
LEDbar.HeD.707.1130.3K0.O.CP	1130	13,2	3000	1331	90	93	F
LEDbar.HeD.707.1180.3K0.O.CP	1180	13,8	3000	1391	90	93	F
LEDbar.HeD.707.1230.3K0.O.CP	1230	14,4	3000	1452	90	93	F
LEDbar.HeD.707.1280.3K0.O.CP	1280	15	3000	1512	90	93	F
LEDbar.HeD.707.1330.3K0.O.CP	1330	15,6	3000	1573	90	93	F
LEDbar.HeD.707.1380.3K0.O.CP	1380	16,2	3000	1633	90	93	F
LEDbar.HeD.707.1430.3K0.O.CP	1430	16,8	3000	1694	90	93	F
LEDbar.HeD.707.1480.3K0.O.CP	1480	17,4	3000	1754	90	93	F
LEDbar.HeD.707.1530.3K0.O.CP	1530	18	3000	1815	90	93	F
LEDbar.HeD.707.1580.3K0.O.CP	1580	18,6	3000	1875	90	93	F
LEDbar.HeD.707.1630.3K0.O.CP	1630	19,2	3000	1936	90	93	F
LEDbar.HeD.707.1680.3K0.O.CP	1680	19,8	3000	1996	90	93	F
LEDbar.HeD.707.1730.3K0.O.CP	1730	20,4	3000	2057	90	93	F
LEDbar.HeD.707.1780.3K0.O.CP	1780	21	3000	2117	90	93	F