



Modello	Lunghezza [mm]	Potenza [W]	Temperatura Colore [K°]	Flusso Luminoso [lm]	Indice Resa Cromatica [Ra]	Efficienza Luminosa [lm/w]	Classe Efficienza Energetica
LEDbar.HeD.1910.0350.3K0.O.CM.xxxxP2	350	3,6	3000	363	90	93	F
LEDbar.HeD.1910.0400.3K0.O.CM.xxxxP2	400	4,2	3000	423	90	93	F
LEDbar.HeD.1910.0450.3K0.O.CM.xxxxP2	450	4,8	3000	484	90	93	F
LEDbar.HeD.1910.0500.3K0.O.CM.xxxxP2	500	5,4	3000	544	90	93	F
LEDbar.HeD.1910.0550.3K0.O.CM.xxxxP2	550	6	3000	605	90	93	F
LEDbar.HeD.1910.0600.3K0.O.CM.xxxxP2	600	6,6	3000	665	90	93	F
LEDbar.HeD.1910.0650.3K0.O.CM.xxxxP2	650	7,2	3000	726	90	93	F
LEDbar.HeD.1910.0700.3K0.O.CM.xxxxP2	700	7,8	3000	786	90	93	F
LEDbar.HeD.1910.0750.3K0.O.CM.xxxxP2	750	8,4	3000	847	90	93	F
LEDbar.HeD.1910.0800.3K0.O.CM.xxxxP2	800	9	3000	907	90	93	F
LEDbar.HeD.1910.0850.3K0.O.CM.xxxxP2	850	9,6	3000	968	90	93	F
LEDbar.HeD.1910.0900.3K0.O.CM.xxxxP2	900	10,2	3000	1028	90	93	F
LEDbar.HeD.1910.0950.3K0.O.CM.xxxxP2	950	10,8	3000	1089	90	93	F
LEDbar.HeD.1910.1000.3K0.O.CM.xxxxP2	1000	11,4	3000	1149	90	93	F
LEDbar.HeD.1910.1050.3K0.O.CM.xxxxP2	1050	12	3000	1210	90	93	F
LEDbar.HeD.1910.1100.3K0.O.CM.xxxxP2	1100	12,6	3000	1270	90	93	F
LEDbar.HeD.1910.1150.3K0.O.CM.xxxxP2	1150	13,2	3000	1331	90	93	F
LEDbar.HeD.1910.1200.3K0.O.CM.xxxxP2	1200	13,8	3000	1391	90	93	F

Specifiche cablaggio - Wiring specifications

xxxx = Lunghezza cavo - Cable length [mm]
P2 = DC Plug 5,5 mm [IP65]

