

RY93.L2: Suspension Stand Alone - LED Warm White - Up/Down - DALI - GL - HO - Opale - L=2400 - 80W 11152.5lm - 3000K - Blanc / Blanc Opale

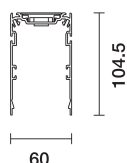
RY93.L2: Suspension Stand Alone - LED Warm White - Up/Down - DALI - GL - HO - Opale - L=2400 - 80W 11152.5lm - 3000K - Blanc / Blanc Opale

Corps éclairant suspension Stand Alone. Le produit se compose d'un profil en aluminium extrudé avec embouts de fermeture en zamak. Plaque LED Warm White à émission directe (Down) et indirecte (Up). Version High Output (HO) pour profils Éclairage Général. L'équipement optique et structurel du produit combiné à l'utilisation du récupérateur de flux « Furukawa » permet d'obtenir des hautes valeurs de rendement du système. Système d'alimentation gradable DALI intégré à l'appareil. Pour la lumière indirecte (Up), notre gamme comprend une plaque d'appui en aluminium extrudé peint coloris blanc pour une réflectance supérieure. Écran diffuseur en PMMA Opale. Câble de suspension et d'alimentation L=1500

En suspension

Blanc / Blanc Opale (L2)

Conforme à la norme EN60598-1 et à la réglementation en vigueur (o 'à la réglementation relative')



Im du système:	11153	Température de couleur [K]:	3000
W du système:	80	MacAdam Step:	3
Im source:	14870	Durée de vie LED 1:	> 50,000h - L90 - B10 (Ta 25°C)
W source:	72	Code Lampe:	LED
Efficacité lumineuse (lm/W, valeurs du système):	139.4	Nombre de lampes par groupe optique:	1
Im en mode secours:	-	Code ZVEI:	LED
Flux total émis à un angle de 90° ou plus [Lm]:	4509	Nombre de groupes optiques:	1
Light Output Ratio (L.O.R.) [%]:	75	Control:	DALI-2
IRC (minimum):	80		

The candela diagram for C5-185 shows a beam spread of 180°. The maximum illuminance is 2763 cd. The diagram includes concentric circles for illuminance levels: 3500, 1750, 875, 437.5, 218.75, 109.375, 54.6875, 27.34375, 13.671875, 6.8359375, 3.41796875, 1.708984375, 0.8544921875, 0.42724609375, 0.213623046875, 0.1068115234375, 0.05340576171875, 0.026702880859375, 0.0133514404296875, 0.00667572021484375, 0.003337860107421875, 0.0016689300537109375, 0.00083446502685546875, 0.000417232513427734375, 0.0002086162567138671875, 0.00010430812835693359375, 0.000052154064178466796875, 0.0000260770320892333984375, 0.00001303851604461669921875, 0.000006519258022308349609375, 0.0000032596290111541748046875, 0.00000162981450557708740234375, 0.000000814907252788543701171875, 0.0000004074536263942718505859375, 0.00000020372681319713592529296875, 0.000000101863406598567962646484375, 0.0000000509317032992839813232421875, 0.00000002546585164964199066162109375, 0.000000012732925824820995330810546875, 0.0000000063664629124104976654052734375, 0.00000000318323145620524883270263671875, 0.000000001591615728102624416351318359375, 0.0000000007958078640513122081756591796875, 0.00000000039790393202565610408782958984375, 0.000000000198951966012828052043914794921875, 0.0000000000994759830064140260219573974609375, 0.00000000004973799150320701301097869873046875, 0.000000000024868995751603506505489349365234375, 0.0000000000124344978758017532527446746826171875, 0.00000000000621724893790087662637233734130859375, 0.000000000003108624468950438313186168670654296875, 0.0000000000015543122344752191565930843353271484375, 0.00000000000077715611723760957829654216766357421875, 0.000000000000388578058618804789148271083831787109375, 0.0000000000001942890293094023945741355419158935546875, 0.00000000000009714451465470119728706777095794677734375, 0.000000000000048572257327350598643533885478973388671875, 0.0000000000000242861286636752993217669427394866943359375, 0.00000000000001214306433183764966088347136974332716796875, 0.000000000000006071532165918824830441735684871663583984375, 0.0000000000000030357660829594124152208678424358317919921875, 0.00000000000000151788304147970620761043392121791589599609375, 0.000000000000000758941520739853103805216960608957947998046875, 0.0000000000000003794707603699265519026084803044789739990234375, 0.00000000000000018973538018496327595130424015223948699951171875, 0.000000000000000094867690092481637975652120076119743499755859375, 0.0000000000000000474338450462408189878260600380598717498779296875, 0.00000000000000002371692252312040949391303001902993587493896484375, 0.000000000000000011858461261560204746956515009514967937469482421875, 0.000000000000000005929230630780102373478257504757483968734741109375, 0.000000000000000002964615315390051186739128752378741984367355546875, 0.0000000000000000014823076576950255933695643761893709921836777734375, 0.00000000000000000074115382884751279668478218809468549609183888671875, 0.000000000000000000370576914423756398342391094047342748045919443359375, 0.0000000000000000001852884572118781991711955470236713740229597216796875, 0.00000000000000000009264422860593909958559777351183568701147986083984375, 0.000000000000000000046322114302969549792798886755917843505739930419921875, 0.0000000000000000000231610571514847748963994433779589217528699652099609375, 0.00000000000000000001158052857574238744819972168897946087643498260498046875, 0.000000000000000000005790264287871193724099860844489730438221741302490234375, 0.0000000000000000000028951321439359688620499304222448652191108706512451171875, 0.00000000000000000000144756607196798443102496521112243260955543532562255859375, 0.000000000000000000000723783035983992215512482605561216304777717662811279296875, 0.0000000000000000000003618915179919961077562413027806081523888588314056396484375, 0.00000000000000000000018094575899599805387812065139030407619442941570281982421875, 0.000000000000000000000090472879497999026939060325695152038097214707851409912109375, 0.0000000000000000000000452364397489995134695301628475760190486073539257049560546875, 0.00000000000000000000002261821987449975673476508142378800952430367696285247802734375, 0.00000000000000