



			>80 CRI	W 3000 K	N 4000 K	IP65 EN 60529	230 V 2014/35/UE	50/60 Hz	IK 09 EN 60068	850° EN 60695		RG 0 EN 62471
				08 BLACK METALLIZED	5Y WARRANTY 5% FAILURE RATE	50.000 h LED LIFETIME L80B20	CAE ON/OFF					

EN

Calendered extruded aluminum body. Support structure in carbon steel. Anti-scratch epoxy powder paint finish after phosphating. Opal polycarbonate closing reflector. Multichip LED lighting source. Direct light emission.

IT

Corpo in alluminio estruso calandrato. Struttura di supporto in acciaio al carbonio. Verniciatura con polveri epossidiche antigraffio previa fosfatazione. Schermo di chiusura in polycarbonato opalino. Sorgente luminosa LED multichip. Emissione diretta.

FR

Corps en aluminium extrudé et calandré. Structure de support en acier au carbone. Finition de peinture en poudre époxy anti-rayures. Écran de fermeture en polycarbonate opale. Source de lumière en LED multichip. Emission directe

ES

Cuerpo en aluminio extruido calandrado. Estructura de soporte en acero al carbono. Recubierta con polvo epoxi anti-rayado previa fosfatación. Difusor de policarbonato opal. Fuente de iluminación LED multichip. Emisión directa

DE

Körper aus kalandriertem und extrudiertem Kohlenstoffstahl. Tragstruktur aus Kohlenstoffstahl. Lackierung mit kratzfesten Epoxypulvern nach der Phosphatierung. Abdeckschirm aus opalem Polycarbonat. Multichip LED Leuchtmittel. Direkte Lichtemission.

RU

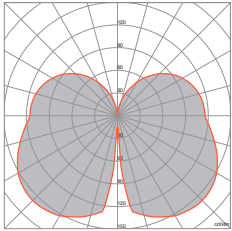
Корпус из экструдированного каландрированного алюминия. Опорный элемент выполнен из углеродистой стали. Покрытие устойчивым к царапинам эпоксидным порошком. Закрывающий экран выполнен из матового поликарбоната. Источник света мультикристальный СИД. Прямой поток света.

DOMINORE



Code	Lm LED	Lm Out	Watt Out	Lm Watt Out	h
KDM06W/N08	3125	1562	25	> 63	625 mm
KDM09W/N08	4500	2250	36	> 63	925 mm

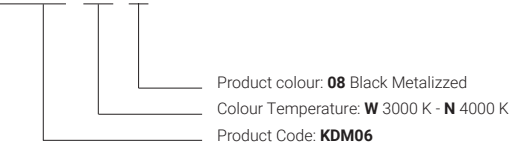
W/N= **W** (3000 K) | **N** (4000 K)



Lm Led/Lm Out:
Standard - **N** (4000 K)
-8% - **W** (3000 K)

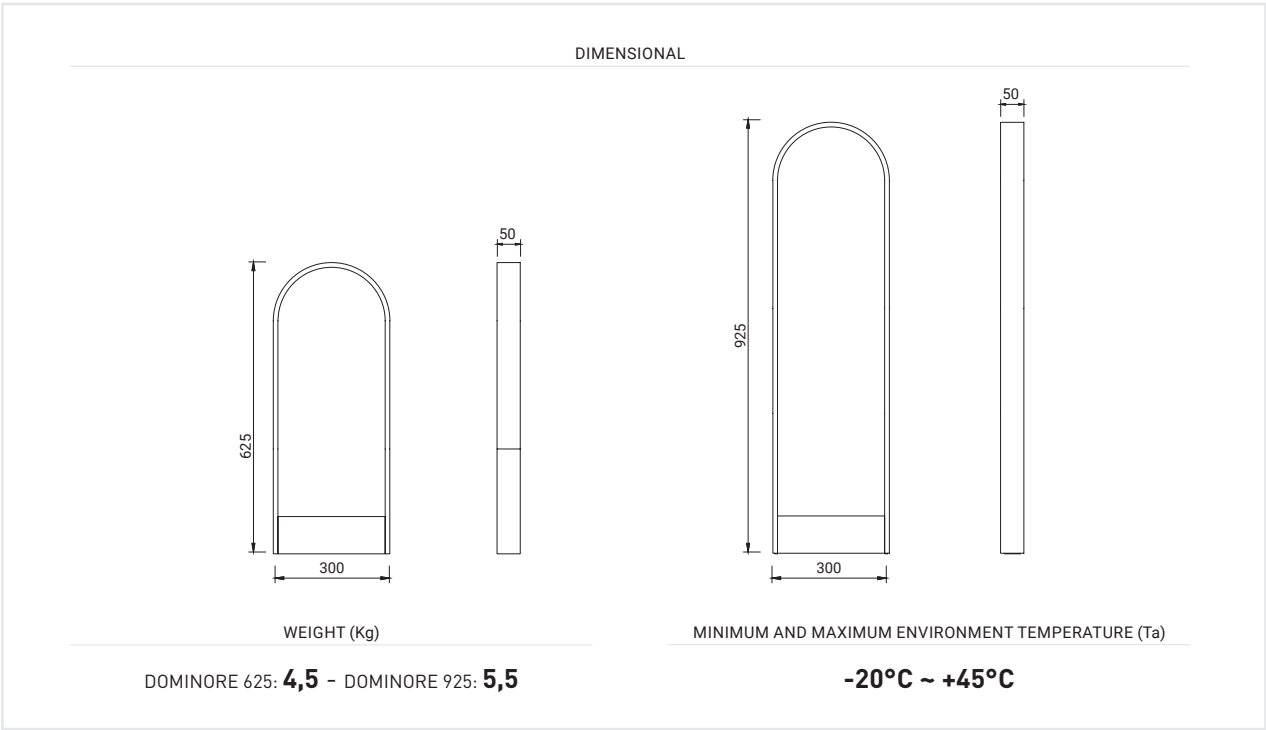
 Code

Code Ordering example: **KDM06** **W/N** **08**



Product colour: **08** Black Metalized
Colour Temperature: **W** 3000 K - **N** 4000 K
Product Code: **KDM06**

 Mechanical Features



 Applications

