

Radio

Apparecchi a parete della gamma "Radio", sono caratterizzati dalla forma essenziale, lineare e verniciatura bicolore. Sorgenti alogene o a scarica esclusivamente a luce indiretta. Struttura portante in acciaio verniciato e diffusore in vetro satinato.

Wall lighting fixtures of the "Radio" line characterized by an essential and linear shape with two-colour coating. Exclusively indirect light halogen or gas discharge sources. Coated steel structure and satin-finished diffuser.

Aparatos de pared de la gama "Radio", se caracterizan por su forma esencial, lineal y barnizado bicolor. Fuentes halógenas o de descarga exclusivamente de luz indirecta. Estructura portante de acero barnizado y difusor de vidrio satinado.

Appareils au mur de la gamme "Radio", caractérisés par la forme essentielle, linéaire et par un laquage bicolore. Sources halogènes ou à décharge exclusivement à lumière indirecte. Structure portante en acier laqué et diffuseur en verre satiné.

Die Wandleuchten der Serie "Radio" sind durch ihre essentielle, lineare Form und die zweifarbige Lackierung gekennzeichnet. Geeignet für Halogenbirnen oder Gasentladungslampen mit indirektem Licht. Tragende Struktur aus lackiertem Stahl. Abdeckung aus Mattglas.



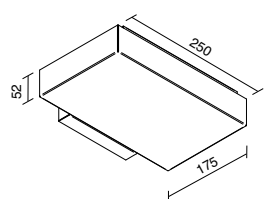
Luce indiretta.
Indirect lighting.
Luz indirecta.
Lumière indirecte.
Indirektes Licht.



Finiture bicolore.
Two-colour finishes.
Acabados bicolor.
Finitions bicolores.
Zweifarbige Oberflächen.



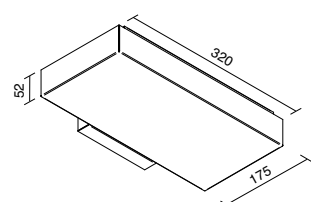
Assistenza progettuale.
Planning support.
Asistencia de proyecto.
Assistance de conception.
Hilfe bei der Planung.



FINISH	CODE	LAMP	ELECTRIFICATION
A47	59544		QT-DE 12 R7s max 200 W - 240V
Weight Kg. 1,68 Volume m ³ 0,007			

l: 350 cd/klm

QT-DE 12 R7s 200W
45° - (2x22.5°)



FINISH	CODE	LAMP	ELECTRIFICATION
A47	59554		HIT-DE-CE Rx7s 70 W - 240V
Weight Kg. 2,25 Volume m ³ 0,01			

l: 480 cd/klm

HIT-DE-CE Rx7s 70W
38° - (2x19°)