led profile

Our PROFESSIONAL led profile series for surface/hanging applications is manufactured in high purity aluminium, with 8 different colours to choose from.

Its inner tray (where we can find the led and power supply) can be removed from the front which means easy maintenance.

This profile can be combined with microprism covers both in transparent and frosted ("easy-ON" system), which improve glare and UGR levels. Both profile and covers are available in lengths of 6m, allowing us to carry out long installations without joints.

We offer a 10 year guarantee on the profiles and 4 year guarantee on the covers.



Aluminium profile

Adminiant profile				
17.044	azure blue lacquered (ral 5009)	6m		
17.045	white lacquered (ral 9003)	6m		
17.046	black lacquered (ral 9005)	6m		
17.047	patina green lacquered (ral 6000)	6m		
17.048	stone grey lacquered (ral 7030)	6m		
17.049	pastel yellow lacquered (ral 1034)	6m		
17.050	tomato red lacquered (ral 3013)	6m		
17.051	tivory lacquered (ral 1014)	6m		



Bandeja deslizante

19.396	azure blue lacquered (ral 5009)	6m
19.399	patina green lacquered (ral 6000)	6m
19.398	black lacquered (ral 9005)	6m
19.397	white lacquered (ral 9003)	6m
19.400	stone grey lacquered (ral 7030)	6m
19.401	pastel yellow lacquered (ral 1034)	6m
19.402	tomato red lacquered (ral 3013)	6m
19.403	tivory lacquered (ral 1014)	6m





"easy-ON" polycarbonate cover

frosted	6m
transparent microprism	6m
frosted microprism	6m
	transparent microprism



Aluminium tray

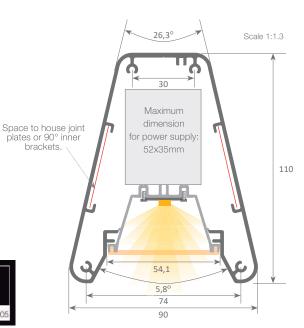
14.007	lacquered white	6m
14.042	lacquered black	6m



Hanging kit

21.001	chrome	set of 2 units
21.002	white	set of 2 units
21.003	black	set of 2 units





Ral colours





















Aluminium alloy extrusion process in accordance with: ISO 9001:2015 / Tolerances: UNE-EN 755-9 / Theoretical weight: 2.249 kg / Alloy: 6063 / Perimeter: 935 mm / Anodisation minimum: 10 micras / Purity aluminium: 98.5% / Treatment: T-5









Flat bracket 22.057 aluminium



Joining plate
22.041 aluminium

set of 2 units

set of 2 units