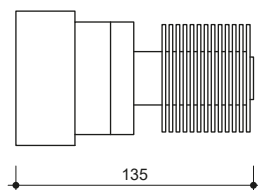
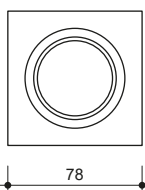


























80x80mm

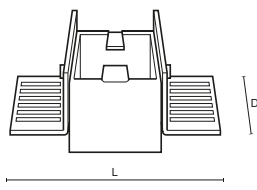


Gamma di incassi trimless dalle dimensioni estremamente contenute ed elevate prestazioni illuminotecniche. Affidabili grazie alla eccellente dissipazione termica e alla scelta dei componenti. Disponibili con diverse temperature di colore e con diverse aperture di fascio. L'ottica arretrata rende il punto luce confortevole senza fenomeni di abbagliamento. A compact size and high performance range of trimless recessed downlights. Due to the excellent thermal dissipation and to the proper selection of components, these units are efficient and reliable. Available with different color temperatures and beam angles. A backward optics allows a comfortable no-glaring light.

20W
500mA

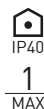
						COOL WHITE	NATURAL WHITE	WARM WHITE	BLUE	RGB
ALU	 IP40			25°	1155A06T25_	-	N	W	-	-
ALU	 IP40			40°	1155A06T40_	-	N	W	-	-
ALU	 IP40			60°	1155A06T60_	-	N	W	-	-
ALU	 IP40			25°	1155A08T25_	-	N	W	-	-
ALU	 IP40			40°	1155A08T40_	-	N	W	-	-
ALU	 IP40			60°	1155A08T60_	-	N	W	-	-

ACCESSORI TRASFORMATORI / ACCESSORIES POWER SUPPLY UNITS

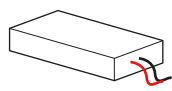


11551000000

Controcassa per cartongesso
Housing for plasterboard
L = 138mm / D = 78mm



1
MAX

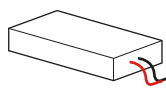


LLA-25-500

Alimentatore elettronico
Electronic power-supply unit
25W/500mA



1
MAX

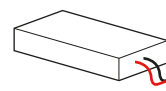


LLA-MULTIPOWER

Alimentatore dimmerabile multipotenza
Dimmable multi-power supply unit
15W/350mA - 22W/500mA - 25W/700mA
10W/12V - 20W/24V



1
MAX



LLA-MAXI

Alimentatore dimmerabile multipotenza
Dimmable multi-power supply unit
25W/350mA - 35W/500mA - 50W/700mA
50W/900mA - 50W/1050mA