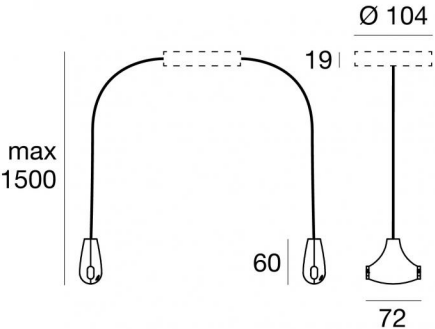


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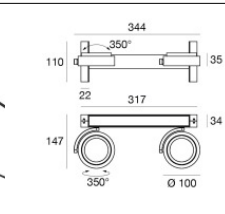
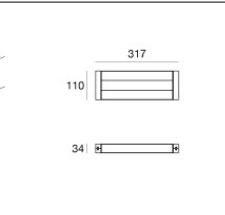
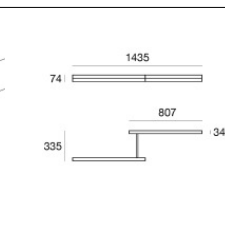
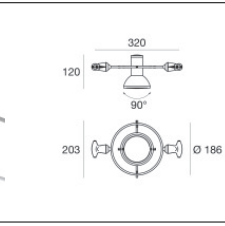
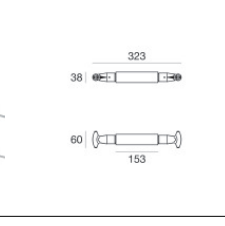
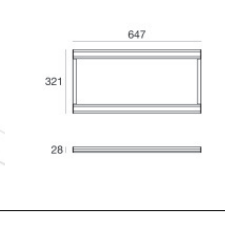
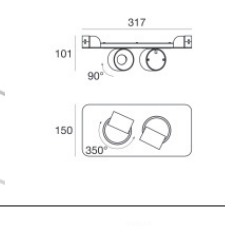
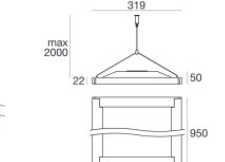


Technische Daten	
Typ	300 System
Installationsposition	Decke
Installationsumgebung	Indoor
Leuchtmittel inbegriffen	Nein
IP	IP40
Glühdrahtprüfung	850°
Direkte Montage auf normal entflammaren Oberflächen	Ja
CE	Ja
Leuchte dimmbar	Nein
Schwenkbarkeit	Nein
Drehbarkeit	Nein
Begehrbarkeit	Nein
Überrollbarkeit	Nein
Einschließlich Kabel	Ja
Kabellänge	1,5 m
Harzbeschichtung	Nein
Nettogewicht	0.232 Kg

Oberfläche Oberfläche Gehäuse	
Material	Kunststoff ABS - PC
Farbe	Text white RAL9003 - Text white RAL9003
Bearbeitungstyp	Lackierung - Lackierung

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Components

		Eta-C30	Code 9921 - 9920 - 9919 - 9918 - 9917 - 9916 - 9916M - 9919M - 9917M - 9920M - 9918M - 9921M - 9916N - 9919N - 9917N - 9920N - 9918N - 9921N
		Iota-C30_2	Code 9864 - 9863 - 9863M - 9864M - 9863N - 9864N
		Iota-C30_1	Code 9862 - 9861 - 9861M - 9862M - 9861N - 9862N
		Vega-C30_2	Code <u>TR4014-4 - TR4014-5</u>
		Vega-C30_1	Code <u>TR4000-5 - TR4000-4</u>
		Trix-C30_2	Code <u>8427 - 8428 - 8433</u>
		Beebo-W-C30	Code <u>8442 - 8443 - 8444</u>
		Matrix-C30	Code <u>54284 - 54285</u>

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Components

		Iota-C30_3	Code 9865 - 9866 - 9865M - 9866M - 9865N - 9866N
		Polo-C_660	Code <u>9166</u>
		Polo-C_960	Code <u>9167</u>
		Trix-C30_1	Code <u>8432 - 8425 - 8426</u>