

TR4119-6

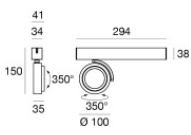


Technische Daten	
Typ	Mono System
Installationsposition	Decke
Installationsumgebung	Indoor
Leuchtmittel inbegriffen	Nein
IP	IP40
Glühdrahtprüfung	850°
Direkte Montage auf normal entflammaren Oberflächen	Ja
CE	Ja
Leuchte dimmbar	Nein
Schwenkbarkeit	Nein
Drehbarkeit	Nein
Begehrbarkeit	Nein
Überrollbarkeit	Nein
Einschließlich Kabel	Nein
Harzbeschichtung	Nein
Nettogewicht	0.60 Kg

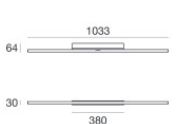
Oberfläche Oberfläche Gehäuse	
Material	Messing gebürstet - Schwarz
Farbe	Text black RAL9005 - Text black RAL9005
Bearbeitungstyp	Lackierung - Lackierung

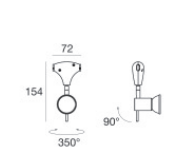
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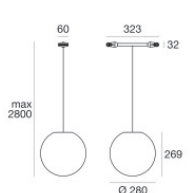
Components

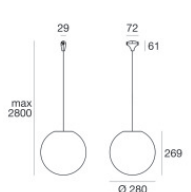
	 41 34 150 35 350° 294 38 350° Ø 100	Eta-C	Code 9872 - 9871 - 9870 - 9869 - 9868 - 9867 - 9867M - 9870M - 9868M - 9871M - 9869M - 9872M - 9867N - 9870N - 9868N - 9871N - 9869N - 9872N
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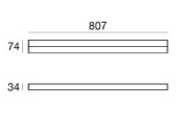
	 630 136 30	Trix-C	Code <u>8430 - 8429 - 8431</u>
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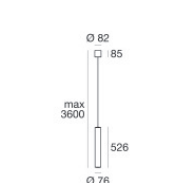
	 64 1033 30 380	Circular	Code <u>8445 - 8446 - 8447</u>
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	 72 154 350° 90°	Andromeda-C_1	Code <u>TR4304-4R - TR4304-5 - TR4304-6</u>
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	 60 323 32 max 2800 269 Ø 280	Oh!-C30_280	Code <u>12142</u>
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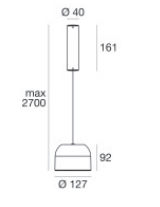
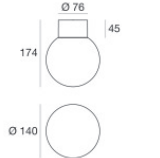
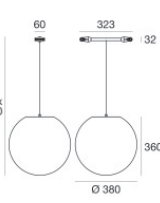
	 29 72 61 max 2800 269 Ø 280	Oh!-C2_280	Code <u>12140</u>
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	 807 74 34	Iota-C	Code 9855 - 9855M - 9856M - 9855N - 9856N - 9857M - 9858M - 9857N - 9858N - 9859M - 9860M - 9859N - 9860N - 9856 - 9858 - 9857 - 9859 - 9860
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	 Ø 82 85 max 3600 526 Ø 76	Tu-V-C	Code <u>8650</u>
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Components

		Outlook-C	Code <u>8422</u>
		Oh!-C1	Code <u>10115 - 10116</u>
		Oh!-C30_380	Code <u>12145</u>