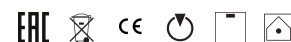


Systeme
TR4151-10



Technische Daten	
Installationsposition	Decke
Installationsumgebung	Indoor
Leuchtmittel inbegriffen	Nein
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

Oberfläche Oberfläche Gehäuse	
Farbe	Transparent

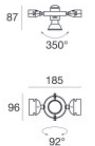
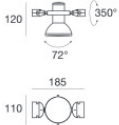
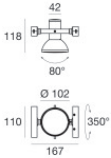
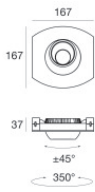
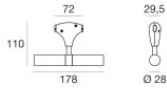
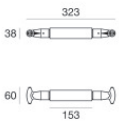
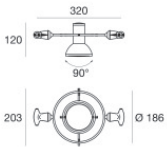
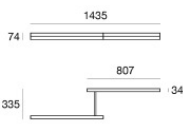
Systeme
TR4151-10

Components

		Andromeda-C_2	Code <u>TR4303-3</u>
		Eta-C	Code 9868 - 9869 - 9867 - 9870 - 9871 - 9872 - 9867M - 9870M - 9868M - 9871M - 9869M - 9872M - 9867N - 9870N - 9868N - 9871N - 9869N - 9872N
		Eta-C30	Code 9920 - 9919 - 9916 - 9917 - 9918 - 9921 - 9916M - 9919M - 9917M - 9920M - 9918M - 9921M - 9916N - 9919N - 9917N - 9920N - 9918N - 9921N
		Iota-C30_2	Code 9864 - 9863 - 9863M - 9864M - 9863N - 9864N
		Orion-C_2	Code <u>59744 - 59745</u>
		Iota-C	Code 9860 - 9859 - 9857 - 9856 - 9855 - 9858 - 9855M - 9856M - 9855N - 9856N - 9857M - - 9858M - 9857N - 9858N - 9859M - 9860M - 9859N - 9860N
		Andromeda-C_1	Code <u>TR4304-3 - TR4304-4R - TR4304-6 - TR4304-5</u>
		Halley-C15_1	Code <u>TR4200-3 - TR4200-48 - TR4200-9</u>

Systeme
TR4151-10

Components

		Halley-C15_J1	Code <u>TR4201-48 - TR4201-9 - TR4201-3</u>
		Halley-C15_J2	Code <u>TR4202-48 - TR4202-9 - TR4202-3</u>
		Orion-C15_J	Code <u>59114 - 59115</u>
		Self-C15_RJ	Code <u>64732 - 64710</u>
		Tek-C_1	Code <u>TR4302-3 - TR4302-48 - TR4302-9</u>
		Vega-C30_1	Code <u>TR4000-3 - TR4000-4 - TR4000-5 - TR4000-9 - TR4000-48</u>
		Vega-C30_2	Code <u>TR4014-3 - TR4014-5 - TR4014-4 - TR4014-48</u>
		Iota-C30_1	Code <u>9862 - 9861 - 9861M - 9862M - 9861N - 9862N</u>

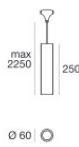
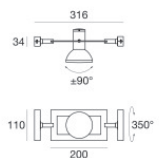
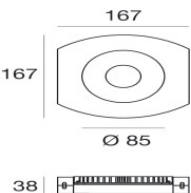
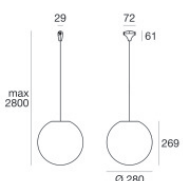
Systeme
TR4151-10

Components

		Beebo_W-C30	Code <u>8442 - 8443 - 8444</u>
		Tablet-C15	Code <u>8435 - 8436</u>
		Circular	Code <u>8445 - 8446 - 8447</u>
		Oh!-C1	Code <u>10115 - 10116</u>
		Trix-C30_2	Code <u>8427 - 8428 - 8433</u>
		Outlook-C	Code <u>8422</u>
		Sisters-C_248	Code <u>8653</u>
		Sisters-C_310	Code <u>8656</u>

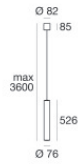
Systeme
TR4151-10

Components

		Baton-C_1	Code <u>64652 - 64653</u>
		Baton-C_2	Code <u>64656 - 64657</u>
		Trix-C	Code <u>8430 - 8431 - 8429</u>
		Baton-C15_1	Code <u>64654 - 64655</u>
		Baton-C15_2	Code <u>64659 - 64658</u>
		Orion-C30_J	Code <u>51545</u>
		Self-C15_R	Code <u>64731 - 64709</u>
		Oh!-C2_280	Code <u>12140</u>

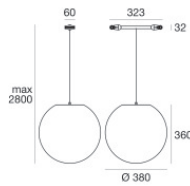
Systeme
TR4151-10

Components



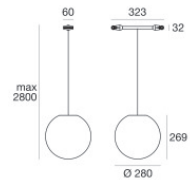
Tu-V-C

Code
8650



Oh!-C30_380

Code
12145



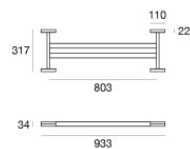
Oh!-C30_280

Code
12142



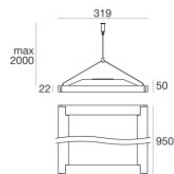
Oh!-C15_280

Code
12141



Iota-C30_3

Code
9865 - 9866 - 9865M - 9866M - 9865N - 9866N



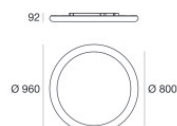
Matrix-C30

Code
54284 - 54285



Polo-C_660

Code
9166

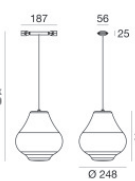
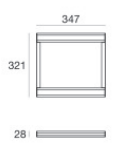
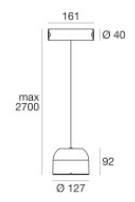


Polo-C_960

Code
9167

Systeme
TR4151-10

Components

 	Orion-C_1 Code <u>59754</u>
 	Sisters-C15_248 Code <u>8654</u>
 	Sisters-C15_310 Code <u>8657</u>
 	Trix-C30_1 Code <u>8425 - 8426 - 8432</u>
 	Outlook-C15 Code <u>8423</u>