

Spring/Summer 2011 Collection

H I D E

Design: Serge and Robert Cornelissen 2010

Tre Ci Luce presenta un'anteprima della collezione Primavera/Estate 2011, progettata in collaborazione con i designer belga **Serge and Robert Cornelissen**.

Tre Ci Luce presents a preview of the Spring/Summer collection 2011, which has been developed together with the Belgian designers **Serge and Robert Cornelissen**.

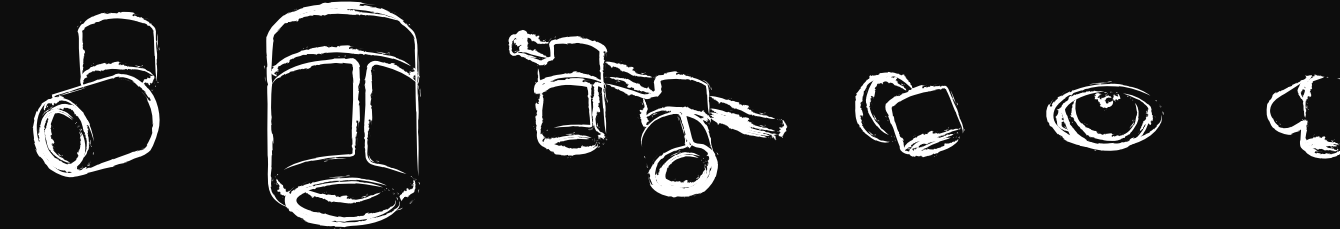
Tre Ci Luce

Tre Ci Luce
presents

H_{igh} I_{ntensity} D_{esign} E_{xpression}



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H I D E

Design: **Serge and Robert Cornelissen** 2010

Tre Ci Luce, in continuo rafforzamento nel settore tecnico-architettonico, vuole abbracciare lo stato dell'arte nel campo delle sorgenti luminose, accompagnando la transizione dalle fonti più tradizionali ai LED, al fine di garantire al professionista dell'illuminazione la massima flessibilità progettuale. La famiglia **Hide** si compone di una vasta gamma di apparecchi caratterizzati dal design Tre Ci Luce: linee geometriche, pulite ed eleganti, che richiamano forme che ora tornano prepotentemente di moda nel campo del design e dell'architettura.

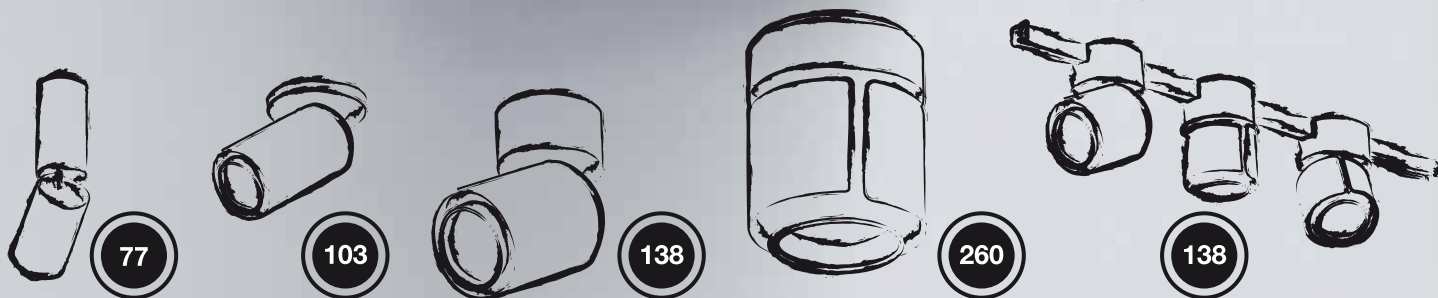
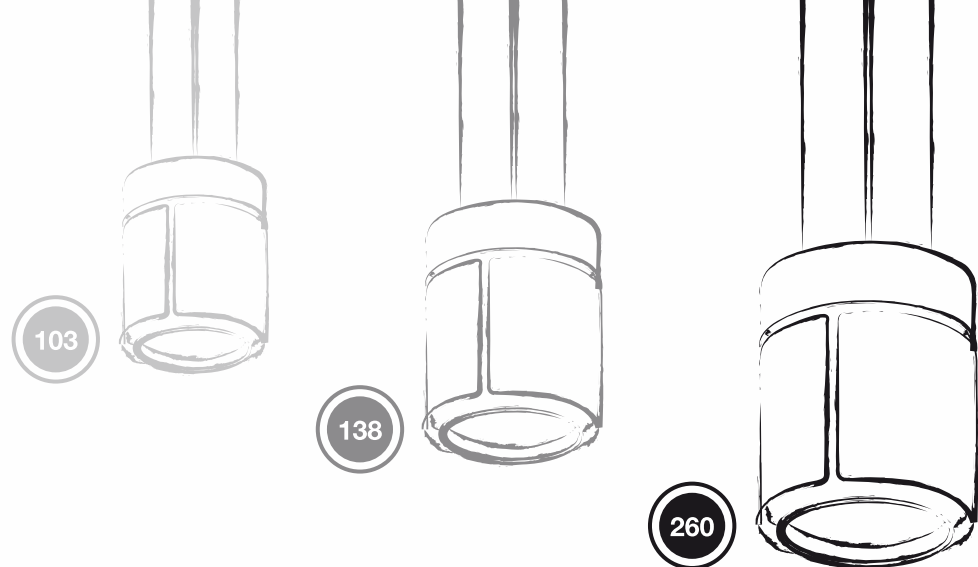
Ne fanno parte **proiettori orientabili** a parete/plafone ed incasso (diametri 77, 103 e 138 mm), e versioni a sospensione, plafone ed incasso **downlight** (diametri 103, 138, 260 mm), che supportano molteplici sorgenti luminose: dalla alogena a bassissima tensione anche con riflettore dicroico, al LED, alle varie tipologie di ioduri metallici e fluorescenza. Sono disponibili più riflettori che permettono emissioni luminose differenziate.

La struttura principale, realizzata in alluminio nero opaco, cela al proprio interno tutta la componentistica necessaria ed è rivestita da una cover laccata lucida bianca o nera. Altri colori saranno disponibili su richiesta. La gamma si completa con filtri, lenti ed accessori antiabbagliamento.

Tre Ci Luce, thus reinforcing the technical-architectural sector, wants to embrace the up-to-date evolution of the light sources with the transition from conventional lamps to LED technology, in order to grant the greatest flexibility to architects and lighting designers. **Hide** family consists of a vast range of fixtures featuring the typical Tre Ci Luce design: geometric lines, sober and elegant, that recall shapes and styles which are trendy again in the design and architecture field.

The range consists in ceiling/wall mounted and recessed **adjustable projectors** (77, 103 and 138 mm diameter), and suspended, ceiling mounted and recessed **downlight** versions (103, 138 and 260 mm diameter), which support various light sources: from safety extra-low voltage (SELV) halogen lamps, to LED technology; from the different metal halide types to compact fluorescent lamps. Different reflectors are available to allow multiple light emissions.

The main structure, made of black matt aluminium, hides all the technical components inside and it is covered with a white or black glossy shield. Further colours will be available on demand. The family is completed with filters, lenses and anti-glaring accessories.



Technical data

HIDE - RANGE CONCEPT						
		CEILING	WALL	TRACK	RECESSED	SUSPENDED
<i>ACCENT AND SPOT LIGHT</i>						
Hide 7	<i>adjustable</i>	LED - max 10W			LED - max 10W	
		Halo 12V with reflector - max 50W			Halo 12V with reflector - max 50W	
		Halo 230V with reflector - max 100W			Halo 230V with reflector - max 100W	
Hide 10	<i>adjustable</i>	LED - max 15W		LED - max 15W	LED - max 15W	
		HIT metal halide 20 - 35W		HIT metal halide 20 - 35W	HIT metal halide 20 - 35W	
Hide 13	<i>adjustable</i>	LED - max 25W		LED - max 25W	LED - max 25W	
		Halo 12V with reflector - max 100W		Halo 12V with reflector - max 100W	Halo 12V with reflector - max 100W	
		HIT metal halide - max 70W		HIT metal halide - max 70W	HIT metal halide - max 70W	
<i>GENERAL LIGHT - DOWNLIGHT</i>						
Hide 10	<i>not adjustable</i>	LED - max 15W				LED - max 15W
		HIT metal halide 20 - 35W				HIT metal halide 20 - 35W
Hide 13	<i>not adjustable</i>	LED - max 25W				LED - max 25W
		Halo 12V with reflector - max 100W				Halo 12V with reflector - max 100W
Hide 26	<i>not adjustable</i>	HIT metal halide - max 70W				HIT metal halide - max 70W
		LED - max 53W			LED - max 53W	LED - max 53W
		Fluo - max 42W			Fluo - max 2 x 26W	Fluo - max 42W
HIT metal halide - max 70/150W			HIT metal halide - max 70/150W	HIT metal halide - max 70/150W		