


















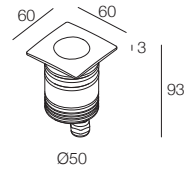
TONO Qd IP67

-  IP67
-  Class III
-  Incasso a parete, pavimento
Wall, floor recessed
-  WIPS - Water Infiltration Protection System
-  Carrabile 2000 kg
Drive over up to 2000 kg
-  Cavo in neoprene 100 cm
100 cm neoprene cable
(disponibile lunghezza cavo su misura)
(additional cable length available upon request)
-  Collegare in serie 500mA o 900mA
Connect in series at 500mA or 900mA
-  340 gr
-  Altamente riciclabile
Highly recyclable











■ TONO Qd IP67

	3W 900mA	6W 500mA	Finiture Finish (Painting)	Colore LED LED Colour
Lumen Output 3000K	200lm	450lm		
 3° Lens	7T3688._ _		<ul style="list-style-type: none">  3 Grigio - Gray  4 Nero - Black  6 Acciaio Inox Stainless Steel AISI 316L 	<ul style="list-style-type: none">  Y 2700K  W 3000K CRI > 90  6 3000K  J 3500K  9 4000K
 10° Lens	733687._ _			
 30° Lens	763687._ _			
 50° Lens	7D3687._ _			



■ TONO Qd IP67

CON NIDO D'APE - WITH HEX LOUVER

	3W 900mA	6W 500mA	Finiture Finish (Painting)	Colore LED LED Colour
Lumen Output 3000K	200lm	450lm		
 3° Lens	7T3690._ _		<ul style="list-style-type: none">  3 Grigio - Gray  4 Nero - Black  6 Acciaio Inox Stainless Steel AISI 316L 	<ul style="list-style-type: none">  Y 2700K  W 3000K CRI > 90  6 3000K  J 3500K  9 4000K
 10° Lens	733689._ _			
 30° Lens	763689._ _			
 50° Lens	7D3689._ _			

ALIMENTATORI CONSIGLIATI (non inclusi)
SUGGESTED DRIVERS (not included)

500mA **CC20-F-500-N**
900mA **CC20-F-900-N**

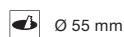
ACCESSORI
ACCESSORIES



Controcassa
Recessed box
A00489.40



Connettore stagno
Watertight connector
A00387.40



EXAMPLE CODE COMPOSITION
123456.

LED COLOUR
FINISH