

OMEGA

**OMEGA
9110**

**STAINLESS STEEL
FRAME**



**OMEGA
9111**

**STAINLESS STEEL
PAINTED FRAME**



**OMEGA
9120**

**ALUMINIUM
FRAME**



**OMEGA
9130**

**ALUMINIUM
FRAME**



APPLICATION



Omega is a product made with high quality materials that guarantee excellent outdoor performance. Extremely versatile and adaptable to any need, thanks to the possibility of wall and ceiling installation, Omega guarantees maximum yield and optimal light propagation, covering your outdoor spaces with style and innovation.

LINKED PRODUCTS



MICRON CEILING RECESSED
Pag. 424



Always consult www.augenlighting.it
for UPDATED TECHNICAL DATA



WALL RECESSED

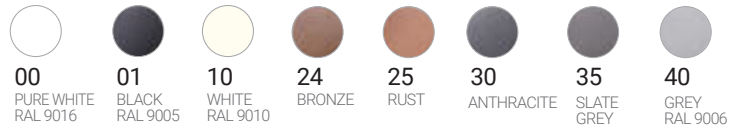
OMEGA

COMBINATION ONE - (OMEGA 9110)

- The external body frame is in **aluminum** with the possibility of painting in the 8 colors proposed.
- The main frame of the fixture is **only in polished steel**



BODY FRAME ALUMINIUM



FIXTURE FRAME STAINLESS STEEL AISI316L

POLISHED STAINLESS STEEL



Example with
body frame: ANTHRACITE
fixture frame: POLISHED STEEL

Code: 9110R/WR1.VS.30



Example with
body frame: GREY RAL 9006
fixture frame: POLISHED STEEL

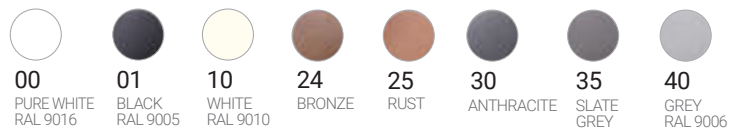
Code: 9110R/WR1.VS.40

COMBINATION TWO - (OMEGA 9111)

- The external body frame is in **aluminum** with the possibility of painting in the 8 colors proposed.
- The main frame of the luminaire is in **painted steel** of the same color as the external body frame

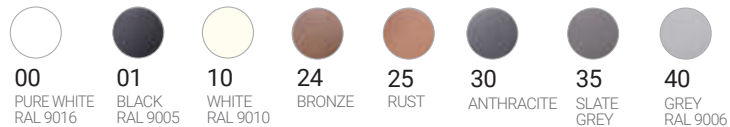


BODY FRAME ALUMINIUM



FIXTURE FRAME STAINLESS STEEL AISI316L

PAINTED STAINLESS STEEL



Example with
body frame: ANTHRACITE
fixture frame: ANTHRACITE PAINTED STEEL

Code: 9111R/WR1.VS.30



Example with
body frame: WHITE RAL 9010
fixture frame: WHITE RAL 9010 PAINTED STEEL


Code: 9111R/WR1.VS.10


WALL RECESSED

OMEGA

SPECIFICATIONS

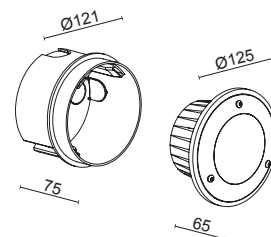


 Art. 9110R / 9111R Installation: Wall recessed

 Art. 9110C / 9111C Installation: Ceiling recessed

- The rated flux values refer to source LED at Ts85°C / ta25°C
- The Power/Flux in the table refer to maximum installable value
- Supplied with Polypropylene PP recessed box GW750
- **9110C / 9111C supplied with springs for false ceiling fixing**

DIMENSIONS



9110R
9111R

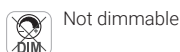
COMBINATION ONE - (OMEGA 9110)



- La cornice-corpo più esterna è in **alluminio** con possibilità di verniciatura negli 8 colori proposti.
- La cornice principale dell'apparecchio è **unicamente in acciaio lucido**

LED DIRECT AC SYSTEM

COD.	Source Flux	Fixture Flux	CCT	CRI	Power	CL
9110R/WR1.VS	450 lm	260 lm	3000 K	80	5W - 220-240Vac 50/60Hz	I
9110R/NR1.VS	475 lm	275 lm	4000 K	80	5W - 220-240Vac 50/60Hz	I



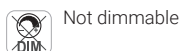
COMBINATION TWO - (OMEGA 9111)



- La cornice-corpo più esterna è in **alluminio** con possibilità di verniciatura negli 8 colori proposti.
- La cornice principale dell'apparecchio è in **acciaio verniciato** dello stesso colore della cornice-corpo esterna

LED DIRECT AC SYSTEM

COD.	Source Flux	Fixture Flux	CCT	CRI	Power	CL
9111R/WR1.VS	450 lm	260 lm	3000 K	80	5W - 220-240Vac 50/60Hz	I
9111R/NR1.VS	475 lm	275 lm	4000 K	80	5W - 220-240Vac 50/60Hz	I



FIXTURE FRAME (FOR 9110)



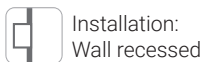
STANDARD COLOURS



WALL RECESSED

OMEGA

SPECIFICATIONS



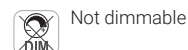
- The rated flux values refer to source LED at Ts85°C / ta25°C
- The Power/Flux in the table refer to maximum installable value
- Supplied with Polypropylene PP recessed box GW750



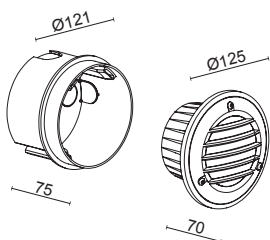
- Cornice in **alluminio** con possibilità di verniciatura negli 8 colori proposti.

LED DIRECT AC SYSTEM

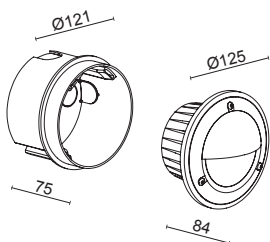
COD.	Source Flux	Fixture Flux	CCT	CRI	Power	CL
9120R/WR1.VS	450 lm	92 lm	3000 K	80	5W - 220-240Vac 50/60Hz	I
9120R/NR1.VS	475 lm	98 lm	4000 K	80	5W - 220-240Vac 50/60Hz	I



DIMENSIONS



9120R



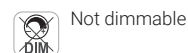
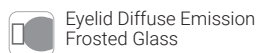
9130R



- Cornice in **alluminio** con possibilità di verniciatura negli 8 colori proposti.

LED DIRECT AC SYSTEM

COD.	Source Flux	Fixture Flux	CCT	CRI	Power	CL
9130R/WR1.VS	450 lm	125 lm	3000 K	80	5W - 220-240Vac 50/60Hz	I
9130R/NR1.VS	475 lm	132 lm	4000 K	80	5W - 220-240Vac 50/60Hz	I



STANDARD COLOURS



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CHARACTERISTICS

- Wall recessed luminaire with cat.V2 polymer outer casing
- Optical system housing accessible during installation.
- Body / outer casing coupling system obtained by self-tapping screws.
- Power cable entry with internal 3-way terminal block for non-pass-through wiring.
- Power cable allowed up to 1.5mmq tripolar with external sheath \varnothing max 10mm.
- LED system with direct power supply 230Vac
- LED maintenance can be carried out by removing the screws of the optical compartment.
- Luminaire Conforms to EN60598-1 Standard and special requirements

MATERIALS


- Fixture/Base in die-cast aluminum alloy.
- Closing ring pressed in polished AISI316L steel.
- Closing ring (art.9120-9130) in aluminum alloy for die casting.
- Recessed box in Polypropylene (PP) filled with 30% UV stabil. GWT750
- Borosilicate glass with internal acid-etched finish with transmission LT>60%.
- Molded gaskets in UV resist. Tx -40/+180°C.
- Integrated passive heatsink in Alloy Aluminum sheet.
- Internal and external screws in A2 Stainless Steel
- IP65 Megol resin cable gland UV-Resist. GWT850°C
- Polyester powder coating, UV-stabilised with anti-corrosion treatment.

ASSEMBLY

WALL ASSEMBLY



Box supplied to be installed flush with the wall. Double entry for flexible cables in double sheath.

 (ØxH) 122x76mm

