

Zip Downlight is available in two recessing versions, round and square, with stainless steel front ring and it is characterized by a high mechanical resistance. The tilting optic it has been developed on the COB LED. It has a double inner aluminium reflector reducing the glare and granting a high efficiency. Zip Downlight can be directly installed in plasterboards or with its recessing box, for concrete ceilings.

TECHNICAL DESCRIPTION

Die-cast aluminium housing with high corrosion resistance. Marine grade stainless steel AISI 316L front trim 2mm thick. Toughened glass diffuser 8mm thick for MICROZIP, 8mm thick for MINIZIP, 10mm thick for ZIP, 12mm thick for MEGAZIP. Stainless steel A4 screws. Luminaire supplied with neoprene 0,5m H05RN-F connector cable. Silicone gaskets. Double powder paint.

PROTECTION CLASS
IP65

ISOLATION CLASS
CLASS I ⊕

MECHANICAL RESISTANCE
IK 09

FINISHING

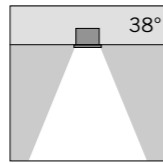
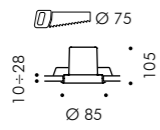
.19 Stainless Steel



MICROZIP DOWNLIGHT COMFORT

SIMES

Round with transparent glass

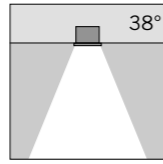
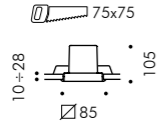


S.5515W.19 Flood beam with lens
 LED MODULE 3000K CRI90 260lm 2,2W
 (on request 2700K CRI90 240lm)
 (on request 4000K CRI80 320lm)
 220V-240Vac 50/60Hz
 ON/OFF Not Dimmable
 Adjustable $\pm 15^\circ$ optic
Beam lenses available on request with no surcharge: 12°, 63° and 10°x44°



S.5512
RECESSING box for installation in concrete ceilings.
 Dimensions: $\varnothing 80 \div 124$ mm h 120mm
 Recessed box in polypropylene.

Square with transparent glass



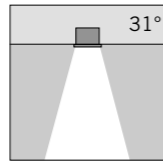
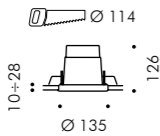
S.5525W.19 Flood beam with lens
 LED MODULE 3000K CRI90 260lm 2,2W
 (on request 2700K CRI90 240lm)
 (on request 4000K CRI80 320lm)
 220V-240Vac 50/60Hz
 ON/OFF Not Dimmable
 Adjustable $\pm 15^\circ$ optic
Beam lenses available on request with no surcharge: 12°, 63° and 10°x44°



S.5516
RECESSING box for installation in concrete ceilings.
 Dimensions: $\varnothing 80 \div 124$ mm h 120mm
 Recessed box in polypropylene.

MINIZIP DOWNLIGHT COMFORT

Round with transparent glass

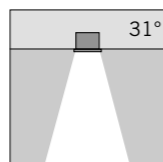
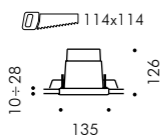


S.5545W.19 Flood beam with reflector
 LED MODULE 3000K CRI90 657lm 6,6W
 (on request 2700K CRI90 627lm)
 (on request 4000K CRI80 837lm)
 220V-240Vac 50/60Hz
 ON/OFF Not Dimmable
 Adjustable $\pm 15^\circ$ optic



S.5510
RECESSING box for installation in concrete ceilings.
 Dimensions: $\varnothing 121 \div 165$ mm h 135mm
 Recessed box in polypropylene.

Square with transparent glass



S.5555W.19 Flood beam with reflector
 LED MODULE 3000K CRI90 657lm 6,6W
 (on request 2700K CRI90 627lm)
 (on request 4000K CRI80 837lm)
 220V-240Vac 50/60Hz
 ON/OFF Not Dimmable
 Adjustable $\pm 15^\circ$ optic



S.5511
RECESSING box for installation in concrete ceilings.
 Dimensions: $\varnothing 121 \div 165$ mm h 135mm
 Recessed box in polypropylene.

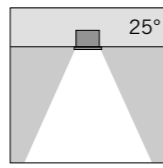
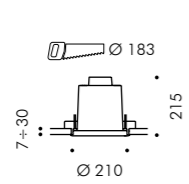


"Virgin Active" Fitness And Wellness Center, Brescia, Italy © Franco Scaglia - Ottavio Tomasini

ZIP DOWNLIGHT COMFORT

SIMES

Round with trasparent glass

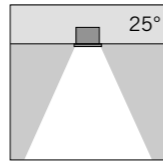
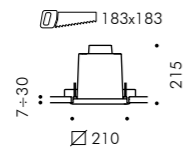


S.5565W.19 Medium beam with reflector
 LED MODULE 3000K CRI90 1448lm 11,5W
 (on request 2700K CRI90 1391lm)
 (on request 4000K CRI80 1734lm)
 220V-240Vac 50/60Hz
dimnable DALI 2 / PUSH
 Adjustable $\pm 15^\circ$ optic
Beam reflector available on request with no surcharge: 58°



S.5520
RECESSING box for installation in concrete ceilings.
 Dimensions: \varnothing 190mm h 240mm
 Recessed box in polypropylene.

Square with trasparent glass



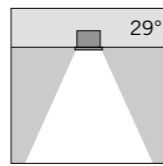
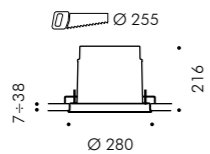
S.5575W.19 Medium beam with reflector
 LED MODULE 3000K CRI90 1448lm 11,5W
 (on request 2700K CRI90 1391lm)
 (on request 4000K CRI80 1734lm)
 220V-240Vac 50/60Hz
dimnable DALI 2 / PUSH
 Adjustable $\pm 15^\circ$ optic
Beam reflector available on request with no surcharge: 58°



S.5521
RECESSING box for installation in concrete ceilings.
 Dimensions: \square 190mm h 240mm
 Recessed box in polypropylene.

MEGAZIP DOWNLIGHT COMFORT

Round with trasparent glass

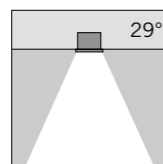
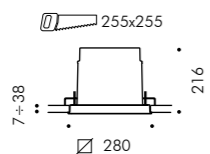
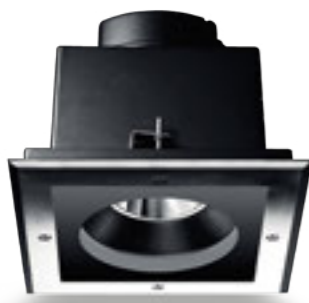


S.5585W.19 Medium beam with reflector
 LED MODULE 3000K CRI90 3643lm 28,2W
 (on request 2700K CRI90 3419lm)
 (on request 4000K CRI80 4306lm)
 220V-240Vac 50/60Hz
dimnable DALI 2 / PUSH
 Adjustable $\pm 15^\circ$ optic
Beam reflector available on request with no surcharge: 58°



S.5530
RECESSING box for installation in concrete ceilings.
 Dimensions: \varnothing 260mm h 245mm
 Recessed box in polypropylene.

Square with trasparent glass



S.5595W.19 Medium beam with reflector
 LED MODULE 3000K CRI90 3643lm 28,2W
 (on request 2700K CRI90 3419lm)
 (on request 4000K CRI80 4306lm)
 220V-240Vac 50/60Hz
dimnable DALI 2 / PUSH
 Adjustable $\pm 15^\circ$ optic
Beam reflector available on request with no surcharge: 58°



S.5531
RECESSING box for installation in concrete ceilings.
 Dimensions: \square 260mm h 245mm
 Recessed box in polypropylene.

Colina degli studenti - Politecnico di Milano, Italy - Vivipolimi Lab - Prof. Emilio Faroldi, Arch. Matteo Cervini, Arch. Giuseppe Mondini, Arch. Paolo Raffaglio © ph. Mario Bertani

