

**ACCENTPLUS SCOOP ADJUSTABLE DOWNLIGHT 13.5W 1620LM 120LM/W
3000K CRI90 92MM CUTOUT 36 BEAM WHITE 220-240V - NON-DIMM**

ILDL92SC009



Integral Scoop downlights are a commercial solution for washing walls or displays with high quality CRI 90 real colour lighting. They feature fully rotatable bezels and a 38° downward tilt which brings the fitting well below the ceiling line allowing precise beam control, lighting areas that would not be possible with conventional downlights. The range includes versions with no driver, which can be paired to our standard DALI, push dim, 0-10V combination dimmable drivers (see suggested products for driver options).

Details

Quick Order Code:	'019450
Barcode:	5055788276531
Category:	Downlights
Range Name:	AccentPlus Scoop
Product Body Finish:	Matt white
Market Segment:	Commercial indoor
Features:	Adjustable
Fixed/Tiltable:	Tiltable
Warranty (Years):	5
CE RoHS:	Yes

Physical Data

Product Depth (mm):	62
Product Weight (g):	390
Overall diameter (mm):	100
Construction:	Aluminium
Cut Out Diameter (mm):	92
Bulb or Luminaire Shape:	Round
Luminaire Fixing:	Recess mounted
Placement / Application:	Indoor, General Lighting
Spot Type:	COB

Electrical Data

Power Consumption (W) :	13.5
Power Factor:	0.9
Amperage (mA):	350

Dimming:	Non-Dimmable
Driver Included:	Yes
Electric Current:	AC
EN:	EN-60598
LVD Certified:	Yes

Light Data

Luminous Flux in Lumens (lm):	1620
Luminous efficacy (lm/W):	120
Colour Temperature:	3000K - Warm White
Beam Angle:	36
Colour Rendering Index (CRI):	90
Frequency Range (Hz):	50/60
Instant on (Less than 1 second):	Yes
Integrated Light Source:	Yes
Lifetime (hours):	50000
Switching Cycles:	100000

Environment

EN:	EN-60598
LVD Certified:	Yes
CE RoHS:	Yes
Hg 0% (Mercury Free):	Yes
IP Rating (Back/Recessed side):	IP20
IP Rating (Ingress Protection):	IP20
Lowest Operating Temperature (°C):	-20
Maximum Operating Temperature (°C):	45

Packaging

Package Weight (g):	420
Package Length (mm):	135
Package Width (mm):	110
Package Depth (mm):	95
Qty per euro pallet:	864