

# Product Manual

Accent 100 Trimless Concrete Asymmetrical Type 1



# Accent 100 Trimless Concrete

## Asymmetrical Type 1

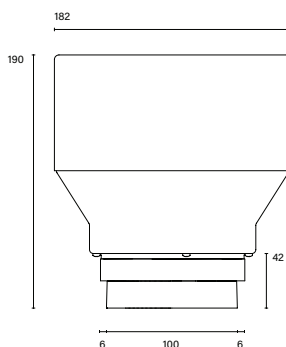


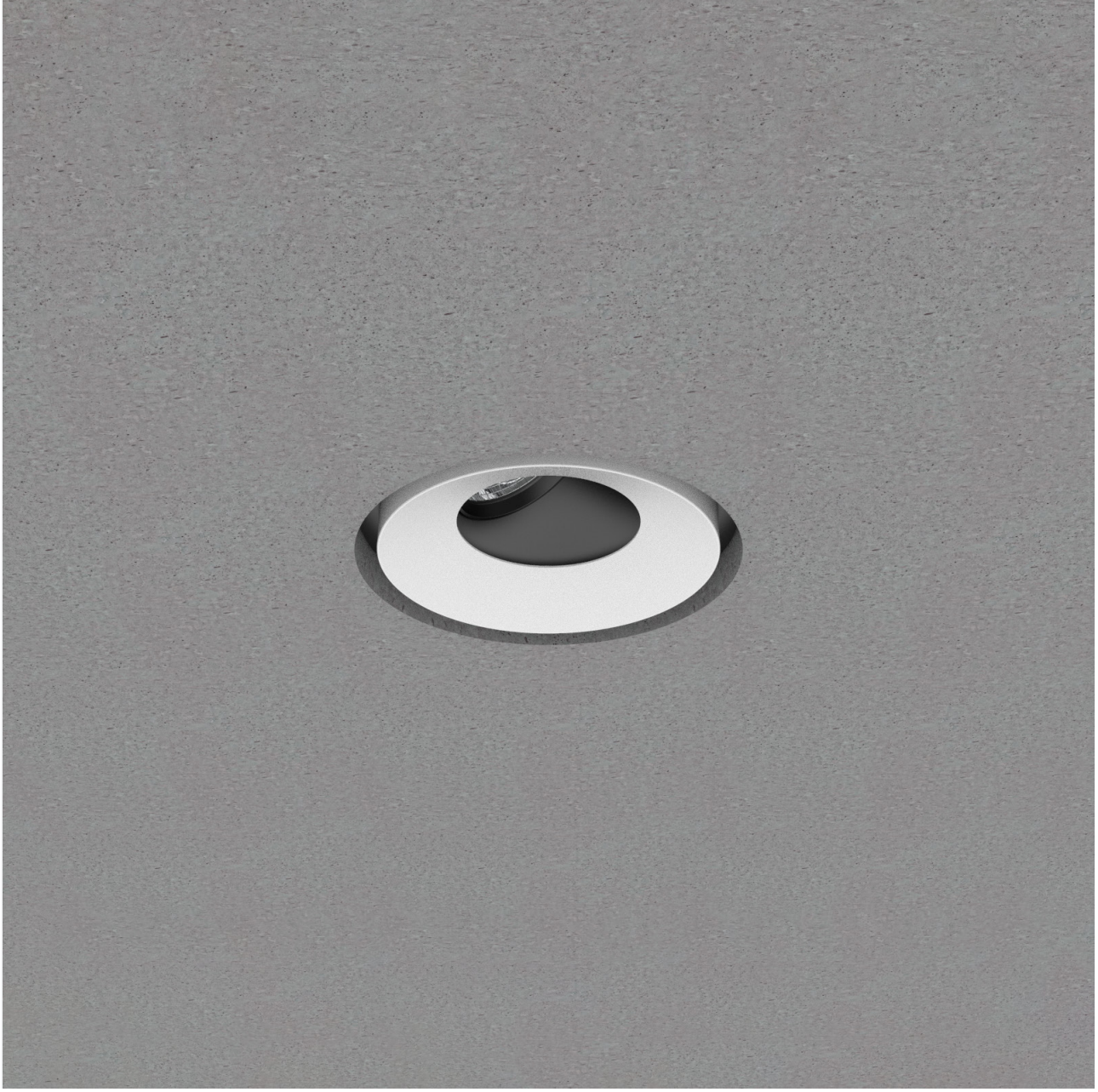
Recessed ceiling luminaire for use in concrete slab with rotationally symmetrical flood or wide flood optics, high colour reproduction, Asymmetrical fixed orientation, adjustable depth mechanism for optical assembly. Combine with optical lens and anti-glare accessories for oval, wide spread, or diffuse beam control. High pressure die-cast powdercoated facade with inset detail. Includes direct fast connector to remote driver. Active power factor correction, current regulation, voltage spike protection.

### System

<b>Power</b>	8W / 7W / 14W
<b>Current</b>	180mA / 350mA
<b>Colour Temperature</b>	2700°K / 3000°K / 4000°K / 2700-1800°K Dim to Warm
<b>Lumen Maintenance</b>	L90 B10 50 000hr
<b>CRI</b>	Ra97
<b>Tm30</b>	R95 F103
<b>Chromacity</b>	<2 SCDM
<b>Articulation</b>	355° Rotation / 30° Fixed Tilt
<b>Cut-Out</b>	182mm Round x 125-190mm Depth
<b>Ingress Protection</b>	IP20

		<b>FL - 25°</b>	<b>MFL - 40°</b>	<b>WFL - 60°</b>
<b>8W</b>	<b>2700°K</b>	576lm	626lm	624lm
	<b>3000°K</b>	642lm	680lm	672lm
	<b>4000°K</b>	610lm	615lm	650lm
<b>7W</b>	<b>2700-1800°K</b>	454lm	493lm	492lm
<b>14W</b>	<b>2700°K</b>	874lm	863lm	882lm
	<b>3000°K</b>	952lm	931lm	965lm
	<b>4000°K</b>	1044lm	1020lm	1049lm







# Accent 100 Trimless Concrete Asymmetrical Type 1

	FL - 25°	MFL - 40°	WFL - 60°			
<b>8W 2700°K</b>	100 10 014100.011	100 10 014101.011	100 10 014102.011	○	White	Fixed Output
	100 10 014100.021	100 10 014101.021	100 10 014102.021	●	Black	Fixed Output
	100 10 014100.012	100 10 014101.012	100 10 014102.012	○	White	Phase DIM
	100 10 014100.022	100 10 014101.022	100 10 014102.022	●	Black	Phase DIM
	100 10 014100.013	100 10 014101.013	100 10 014102.013	○	White	DALI
	100 10 014100.023	100 10 014101.023	100 10 014102.023	●	Black	DALI
<b>8W 3000°K</b>	100 10 014103.011	100 10 014104.011	100 10 014105.011	○	White	Fixed Output
	100 10 014103.021	100 10 014104.021	100 10 014105.021	●	Black	Fixed Output
	100 10 014103.012	100 10 014104.012	100 10 014105.012	○	White	Phase DIM
	100 10 014103.022	100 10 014104.022	100 10 014105.022	●	Black	Phase DIM
	100 10 014103.013	100 10 014104.013	100 10 014105.013	○	White	DALI
	100 10 014103.023	100 10 014104.023	100 10 014105.023	●	Black	DALI
<b>8W 4000°K</b>	100 10 014106.011	100 10 014107.011	100 10 014108.011	○	White	Fixed Output
	100 10 014106.021	100 10 014107.021	100 10 014108.021	●	Black	Fixed Output
	100 10 014106.012	100 10 014107.012	100 10 014108.012	○	White	Phase DIM
	100 10 014106.022	100 10 014107.022	100 10 014108.022	●	Black	Phase DIM
	100 10 014106.013	100 10 014107.013	100 10 014108.013	○	White	DALI
	100 10 014106.023	100 10 014107.023	100 10 014108.023	●	Black	DALI
<b>7W 2700-1800°K</b>	100 10 014109.011	100 10 014110.011	100 10 014111.011	○	White	Fixed Output
	100 10 014109.021	100 10 014110.021	100 10 014111.021	●	Black	Fixed Output
	100 10 014109.012	100 10 014110.012	100 10 014111.012	○	White	Phase DIM
	100 10 014109.022	100 10 014110.022	100 10 014111.022	●	Black	Phase DIM
	100 10 014109.013	100 10 014110.013	100 10 014111.013	○	White	DALI
	100 10 014109.023	100 10 014110.023	100 10 014111.023	●	Black	DALI
<b>14W 2700°K</b>	100 10 014112.011	100 10 014113.011	100 10 014114.011	○	White	Fixed Output
	100 10 014112.021	100 10 014113.021	100 10 014114.021	●	Black	Fixed Output
	100 10 014112.012	100 10 014113.012	100 10 014114.012	○	White	Phase DIM
	100 10 014112.022	100 10 014113.022	100 10 014114.022	●	Black	Phase DIM
	100 10 014112.013	100 10 014113.013	100 10 014114.013	○	White	DALI
	100 10 014112.023	100 10 014113.023	100 10 014114.023	●	Black	DALI
<b>14W 3000°K</b>	100 10 014115.011	100 10 014116.011	100 10 014117.011	○	White	Fixed Output
	100 10 014115.021	100 10 014116.021	100 10 014117.021	●	Black	Fixed Output
	100 10 014115.012	100 10 014116.012	100 10 014117.012	○	White	Phase DIM
	100 10 014115.022	100 10 014116.022	100 10 014117.022	●	Black	Phase DIM
	100 10 014115.013	100 10 014116.013	100 10 014117.013	○	White	DALI
	100 10 014115.023	100 10 014116.023	100 10 014117.023	●	Black	DALI
<b>14W 4000°K</b>	100 10 014118.011	100 10 014119.011	100 10 014120.011	○	White	Fixed Output
	100 10 014118.021	100 10 014119.021	100 10 014120.021	●	Black	Fixed Output
	100 10 014118.012	100 10 014119.012	100 10 014120.012	○	White	Phase DIM
	100 10 014118.022	100 10 014119.022	100 10 014120.022	●	Black	Phase DIM
	100 10 014118.013	100 10 014119.013	100 10 014120.013	○	White	DALI
	100 10 014118.023	100 10 014119.023	100 10 014120.023	●	Black	DALI
<b>Accessories</b>	980 00 004301.010	Hex Louvre 043				
	980 00 004302.000	Spreader Lens 043				
	980 00 004303.000	Linear Spreader Lens 043				
	980 00 004304.000	Diffuser Lens 043				

iilus.com