

# Product Manual

Accent 100 IP Trimless Directional Type 3



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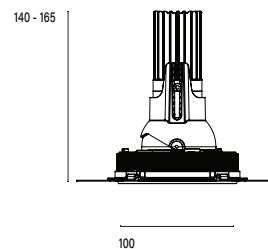
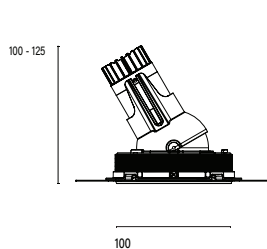


Recessed ceiling luminaire with rotationally symmetrical flood or wide flood optics, high colour reproduction, directional orientation, adjustable depth mechanism for optical assembly. Combine with optical lens and anti-glare accessories for oval, wide spread, or diffuse beam control. High pressure die-cast powdercoated facade with snoot 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° Tilt
<b>Cut-Out</b>	130mm Round x 115-135mm (7W/8W) / 155-175mm (14W) Depth
<b>Ingress Protection</b>	IP44

		<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

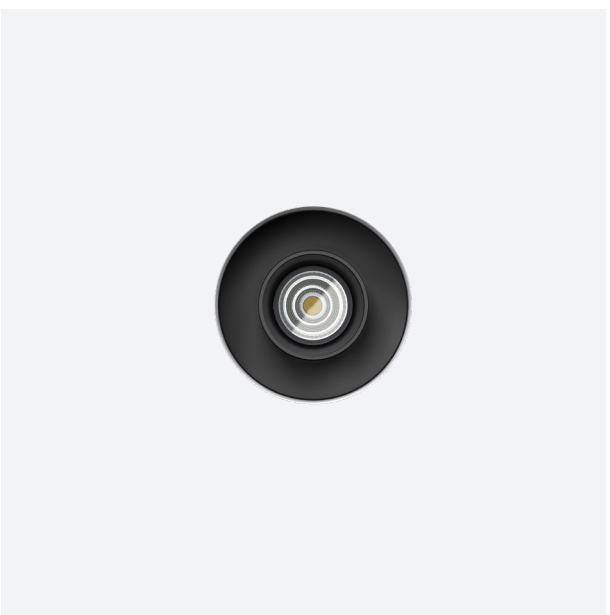






Accent IP Trimless

Directional Type 3



Page — 04

# Model References

	FL - 25°	MFL - 40°	WFL - 60°			
<b>8W 2700°K</b>	100 10 010300.011	100 10 010301.011	100 10 010302.011	○	White	Fixed Output
	100 10 010300.021	100 10 010301.021	100 10 010302.021	●	Black	Fixed Output
	100 10 010300.012	100 10 010301.012	100 10 010302.012	○	White	Phase DIM
	100 10 010300.022	100 10 010301.022	100 10 010302.022	●	Black	Phase DIM
	100 10 010300.013	100 10 010301.013	100 10 010302.013	○	White	DALI
	100 10 010300.023	100 10 010301.023	100 10 010302.023	●	Black	DALI
<b>8W 3000°K</b>	100 10 010303.011	100 10 010304.011	100 10 010305.011	○	White	Fixed Output
	100 10 010303.021	100 10 010304.021	100 10 010305.021	●	Black	Fixed Output
	100 10 010303.012	100 10 010304.012	100 10 010305.012	○	White	Phase DIM
	100 10 010303.022	100 10 010304.022	100 10 010305.022	●	Black	Phase DIM
	100 10 010303.013	100 10 010304.013	100 10 010305.013	○	White	DALI
	100 10 010303.023	100 10 010304.023	100 10 010305.023	●	Black	DALI
<b>8W 4000°K</b>	100 10 010306.011	100 10 010307.011	100 10 010308.011	○	White	Fixed Output
	100 10 010306.021	100 10 010307.021	100 10 010308.021	●	Black	Fixed Output
	100 10 010306.012	100 10 010307.012	100 10 010308.012	○	White	Phase DIM
	100 10 010306.022	100 10 010307.022	100 10 010308.022	●	Black	Phase DIM
	100 10 010306.013	100 10 010307.013	100 10 010308.013	○	White	DALI
	100 10 010306.023	100 10 010307.023	100 10 010308.023	●	Black	DALI
<b>7W 2700-1800°K</b>	100 10 010309.011	100 10 010310.011	100 10 010311.011	○	White	Fixed Output
	100 10 010309.021	100 10 010310.021	100 10 010311.021	●	Black	Fixed Output
	100 10 010309.012	100 10 010310.012	100 10 010311.012	○	White	Phase DIM
	100 10 010309.022	100 10 010310.022	100 10 010311.022	●	Black	Phase DIM
	100 10 010309.013	100 10 010310.013	100 10 010311.013	○	White	DALI
	100 10 010309.023	100 10 010310.023	100 10 010311.023	●	Black	DALI
<b>14W 2700°K</b>	100 10 010312.011	100 10 010313.011	100 10 010314.011	○	White	Fixed Output
	100 10 010312.021	100 10 010313.021	100 10 010314.021	●	Black	Fixed Output
	100 10 010312.012	100 10 010313.012	100 10 010314.012	○	White	Phase DIM
	100 10 010312.022	100 10 010313.022	100 10 010314.022	●	Black	Phase DIM
	100 10 010312.013	100 10 010313.013	100 10 010314.013	○	White	DALI
	100 10 010312.023	100 10 010313.023	100 10 010302.023	●	Black	DALI
<b>14W 3000°K</b>	100 10 010315.011	100 10 010316.011	100 10 010317.011	○	White	Fixed Output
	100 10 010315.021	100 10 010316.021	100 10 010317.021	●	Black	Fixed Output
	100 10 010315.012	100 10 010316.012	100 10 010317.012	○	White	Phase DIM
	100 10 010315.022	100 10 010316.022	100 10 010317.022	●	Black	Phase DIM
	100 10 010315.013	100 10 010316.013	100 10 010317.013	○	White	DALI
	100 10 010315.023	100 10 010316.023	100 10 010317.023	●	Black	DALI
<b>14W 4000°K</b>	100 10 010318.011	100 10 010319.011	100 10 010320.011	○	White	Fixed Output
	100 10 010318.021	100 10 010319.021	100 10 010320.021	●	Black	Fixed Output
	100 10 010318.012	100 10 010319.012	100 10 010320.012	○	White	Phase DIM
	100 10 010318.022	100 10 010319.022	100 10 010320.022	●	Black	Phase DIM
	100 10 010318.013	100 10 010319.013	100 10 010320.013	○	White	DALI
	100 10 010318.023	100 10 010319.023	100 10 010320.023	●	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				

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