4"8 5/6"

RECESSED DOWNLIGHT RETROFIT

With **E26 QUICK CONNECT** ADAPTER







SIMPLY SCREW INTO A RECESSED CAN USING CONNECT ADAPTER OR HARDWIRE INTO FIXTURE



Fully Dimmable *



Energy Savings



Halogen Replacement



Very Wide Flood



White Finish

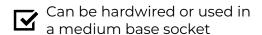


5/6" LED RECESSED DOWNLIGHT RETROFIT

With **E26** QUICK CONNECT ADAPTER







Energy Star rating makes this product eligible for many regional rebates

High 90 CRI offers excellent color rendering

Complies with the requirements of Title 20 for sales into the state of California and of Appendix JA8 of the Title 24 Part 6 2016 Building Energy Efficiency Standards for Residential and Non-Residential Buildings which may classify a luminaire as high efficacy for construction in California

















Item No.	Ordering Code	Watts	Lumens	ССТ	Equiv.	Hours
773115	LED9REC/4/927/WHRD/D	9	650	2700K	65W	50,000
773116	LED9REC/4/930/WHRD/D	9	650	3000K	65W	50,000
773117	LED9REC/4/940/WHRD/D	9	650	4000K	65W	50,000
773165	LED14REC/5/6/927/WHRD/D	14	1100	2700K	75W	50,000
773166	LED14REC/5/6/930/WHRD/D	14	1100	3000K	75W	50,000
773167	LED14REC/5/6/940/WHRD/D	14	1100	4000K	75W	50,000

MINIMUM PALLET QUANTITY: 600 Units

Individually boxed, 30 units per master case







Fully Dimmable *



Energy Savings



Halogen Replacement



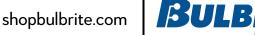
Very Wide Flood



White Finish



Adjustable Gimbal Ring



4"& 5/6" LED RECESSED DOWNLIGHT RETROFIT WITH ADJUSTABLE GIMBAL RING



Can be hardwired or used in a medium base socket

Energy Star rating makes this product eligible for many regional rebates

High 90 CRI offers excellent color rendering

Complies with the requirements of Title 20 for sales into the state of California and of Appendix JA8 of the Title 24 Part 6 2016 Building Energy Efficiency Standards for Residential and Non-Residential Buildings which may classify a luminaire as high efficacy for construction in California

Adjustable gimbal ring allows for 360° rotation of the light with up to 35° tilt for maximum control





















Item No.	Ordering Code	Watts	Lumens	CCT	Equiv.	Hours		
773170	LED9REC/4/927/WHRD-G/D	9	650	2700K	65	50,000		
773171	LED9REC/4/930/WHRD-G/D	9	650	3000K	65	50,000		
773180	LED14REC/5/6/927/WHRD-G/D	14	1100	2700K	75	50,000		
773181	LED14REC/5/6/930/WHRD-G/D	14	1100	3000K	75	50,000		

MINIMUM PALLET QUANTITY: 600 Units

Individually boxed, 30 units per master case

