







WRAPS

PRODUCT SELECTION GUIDE

		GOOD									BETTER			BEST		
		tradeSELECT [®]  CNW			tradeSELECT [®]  CWP			tradeSELECT [®]  CRW 			Mid-Spec Wrap  LAW			High-Spec Wrap  RLW		
FEATURES	Length	2'	4'	8'	2'	4'	8'	2'	4'	8'	2'	4'	8'	2'	4'	8'
		-	Yes	-	-	Yes	-	-	Yes	-	Yes	Yes	-	Yes	Yes	Yes
	Width	5.3"			9"			9.7"			8.31"			8.5"		
	Continuous Row	-			-			-			-			Yes		
	Lumens (maximum)	3507			4584			5880			7263			14,711		
	Efficacy (maximum LPW)	116			124			153			125			144		
	Life Rating	54,000 hours @ L70			54,000 hours @ L70			54,000 hours @ L70			60,000 hours @ L80			60,000 hours @ L80		
	CRI	80+			80+			80+			80+			80+, 90		
	CCT	4000K			4000K			3500K, 4000K, 5000K			3000K, 3500K, 4000K, 5000K			3000K, 3500K, 4000K, 5000K		
	SpectraSync™ Color Tuning Technology	-			-			-			-			Yes		
	SpectraSAFE™	-			-			-			-			Yes		
	Switchable Technology	-			-			Lumen & CCT			-			-		
	Lens	Frosted Acrylic			Frosted Acrylic			Frosted Acrylic			Acrylic, Frosted Overlay			Frosted Acrylic		
	Dimming	0–10V Dimming to 10%			0–10V Dimming to 10%			0–10V Dimming to 10%			0–10V Dimming to 1% and Dim to Dark			0–10V Dimming to 1% and Dim to Dark		
	Emergency Battery Pack	-			-			-			Yes			Yes		
DLC® DesignLights Consortium	Standard			Standard			Premium			Standard			Standard			
Buy America(n) Solutions	-			-			-			-			TAA FAR §52.225-11			
INTEGRATED CONTROLS	Standalone Occupancy & Daylighting	-			-			-			-			Yes		
	NX Standalone Occupancy & Daylighting	-			-			-			-			Yes		
	NX Networked Occupancy & Daylighting	-			-			-			-			-		
	PowerHUBB™	-			-			-			-			Yes		
USES	Applications	Education, Office, Retail, Warehouse			Education, Healthcare, Office, Warehouse			Education, Healthcare, Office, Retail, Warehouse			Education, Healthcare, Office, Warehouse			Education, Healthcare, Office, Retail, Warehouse		

DLC® (DesignLights Consortium) Qualified. Please refer to the DLC website for specific product qualifications at www.designlights.org