

Suspended - Indirect/Direct

AR300-I/D-HO/HO-K40-LOH/LOH

Indirect/Direct - High Output Up & Down

LED Optimized Lens Up & LED Optimized Lens Down

Catalog Number: AR300-I/D-HO/HO-K40-80-4'-X-LOH/LOH-120

Report Number: #LLIA000930-010.ies

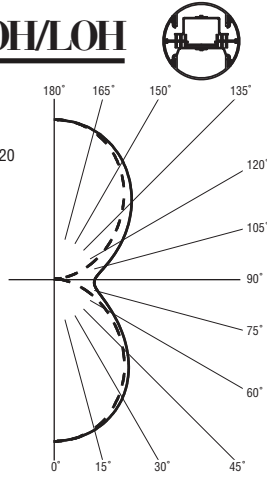
Luminaire Description: Extruded Aluminum Housing with White Aluminum Reflector and LED Optimized Acrylic Lenses Up & Down

LED Module: Multiple White Low-Power Light Emitting Diodes (LEDs) in a precise lay-out.

Total Luminaire Efficacy = 128.9 Lm/W

Color Rendering Index (CRI) = 84

51% Up 49% Down



LED lighting facts	
Light Output (Lumens)	7682
Watts	59.6
Lumens per Watt (Efficacy)	128.89
Color Accuracy Color Rendering Index (CRI)	84
Light Color Correlated Color Temperature (CCT)	4027 (Bright White)
Warm White	Bright White
2700K	3000K
4500K	6500K
All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting.	
Visit www.lightingfacts.com for the Label Reference Guide.	
Registration Number: INRP-F6V2B1 (2/21/2018)	
Model Number: AR300-I/D-HO/HO-K40-80-4'-CX-LOH/LOH-XXXX-120	
Type: Luminaire - Linear	



AR300-I/D-MO/MO-K40-LOH/LOH

Indirect/Direct - Medium Output Up & Down

LED Optimized Lens Up & LED Optimized Lens Down

Catalog Number: AR300-I/D-MO/MO-K40-80-4'-X-LOH/LOH-120

Report Number: #LLIA000930-009.ies

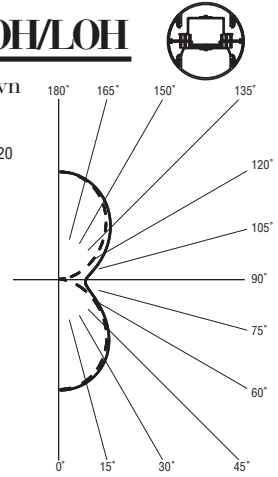
Luminaire Description: Extruded Aluminum Housing with White Aluminum Reflector and LED Optimized Acrylic Lenses Up & Down

LED Module: Multiple White Low-Power Light Emitting Diodes (LEDs) in a precise lay-out.

Total Luminaire Efficacy = 139.9 Lm/W

Color Rendering Index (CRI) = 85

51% Up 49% Down



LED lighting facts	
Light Output (Lumens)	5057
Watts	36.15
Lumens per Watt (Efficacy)	139.89
Color Accuracy Color Rendering Index (CRI)	85
Light Color Correlated Color Temperature (CCT)	4006 (Bright White)
Warm White	Bright White
2700K	3000K
4500K	6500K
All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting.	
Visit www.lightingfacts.com for the Label Reference Guide.	
Registration Number: INRP-H3Q2L2 (2/21/2018)	
Model Number: AR300-I/D-MO/MO-K40-80-4'-CX-LOH/LOH-XXXX-120	
Type: Luminaire - Linear	



AR300-I/D-HO/HO-K40-WSCL/LOH

Indirect/Direct - High Output Up & Down

W.S. Optic/Clear Lens Up & LED Optimized Lens Down

Catalog Number: AR300-I/D-HO/HO-K40-80-4'-X-WSCL/LOH-120

Report Number: #LLIA000930-008.ies

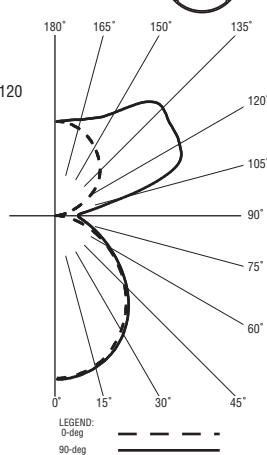
Luminaire Description: Extruded Aluminum Housing with White Aluminum Reflector, Acrylic "W.S." Optic/Clear Lens Up & LOH Lens Down

LED Module: Multiple White Low-Power Light Emitting Diodes (LEDs) in a precise lay-out.

Total Luminaire Efficacy = 126.1 Lm/W

Color Rendering Index (CRI) = 84

51% Up 49% Down



LED lighting facts	
Light Output (Lumens)	7494
Watts	59.45
Lumens per Watt (Efficacy)	126.06
Color Accuracy Color Rendering Index (CRI)	84
Light Color Correlated Color Temperature (CCT)	4031 (Bright White)
Warm White	Bright White
2700K	3000K
4500K	6500K
All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting.	
Visit www.lightingfacts.com for the Label Reference Guide.	
Registration Number: INRP-SBR4HP (2/21/2018)	
Model Number: AR300-I/D-HO/HO-K40-80-4'-CX-WSCL/LOH-XXXX-120	
Type: Luminaire - Linear	



AR300-I/D-MO/MO-K40-WSCL/LOH

Indirect/Direct - Medium Output Up & Down

W.S. Optic/Clear Lens Up & LED Optimized Lens Down

Catalog Number: AR300-I/D-MO/MO-K40-80-4'-X-WSCL/LOH-120

Report Number: #LLIA000930-007.ies

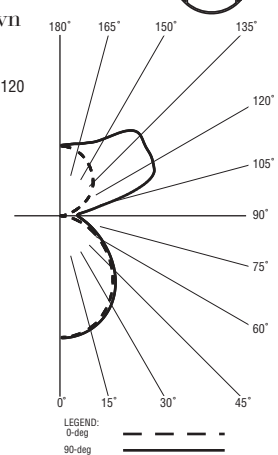
Luminaire Description: Extruded Aluminum Housing with White Aluminum Reflector, Acrylic "W.S." Optic/Clear Lens Up & LOH Lens Down

LED Module: Multiple White Low-Power Light Emitting Diodes (LEDs) in a precise lay-out.

Total Luminaire Efficacy = 136.5 Lm/W

Color Rendering Index (CRI) = 85

51% Up 49% Down



LED lighting facts	
Light Output (Lumens)	4933
Watts	36.13
Lumens per Watt (Efficacy)	136.53
Color Accuracy Color Rendering Index (CRI)	85
Light Color Correlated Color Temperature (CCT)	4013 (Bright White)
Warm White	Bright White
2700K	3000K
4500K	6500K
All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting.	
Visit www.lightingfacts.com for the Label Reference Guide.	
Registration Number: INRP-11DVXV (2/21/2018)	
Model Number: AR300-I/D-MO/MO-K40-80-4'-CX-WSCL/LOH-XXXX-120	
Type: Luminaire - Linear	



For more information, visit our website at www.pal-lighting.com



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