

DIALIGHT INDUSTRIAL LED LIGHTING FOR PORT APPLICATIONS

Ports play an essential role in the global economy, accepting and dispatching cargo from around the world. With recent supply chain demands, ports have been busier than ever, operating around the clock. With many ports operating at coastlines, they are subject to environmental impacts such as corrosion that can degrade equipment such as lighting. What's more, injuries can occur due to slippery surfaces and poor visibility. This is why having proper lighting is critical to ensure safety and productivity at these sites. Dialight's industrial grade LED light fixtures offer a superior solution built to last in the harshest industrial environments.



CUSTOM POWER SUPPLIES

Long-life potted drivers with optimized thermal dissipation for protection against environmental contaminants and vibration related failures. 40V options also available.

LOW MAINTENANCE MECHANICAL DESIGN

Sealed and optimized to reduce or eliminate the need for maintenance over the life of the fixture. Easy to install and retrofit to existing infrastructure.

LATEST LEDS AND ADVANCED OPTICS

Highly efficient, crisp, low-glare illumination to meet required foot candles.

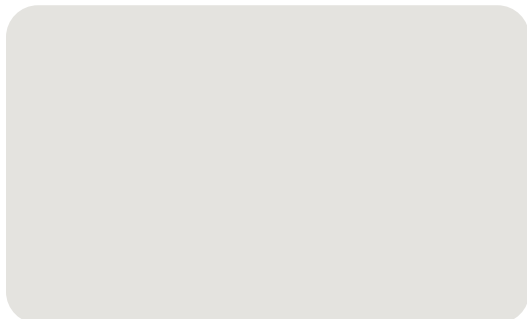
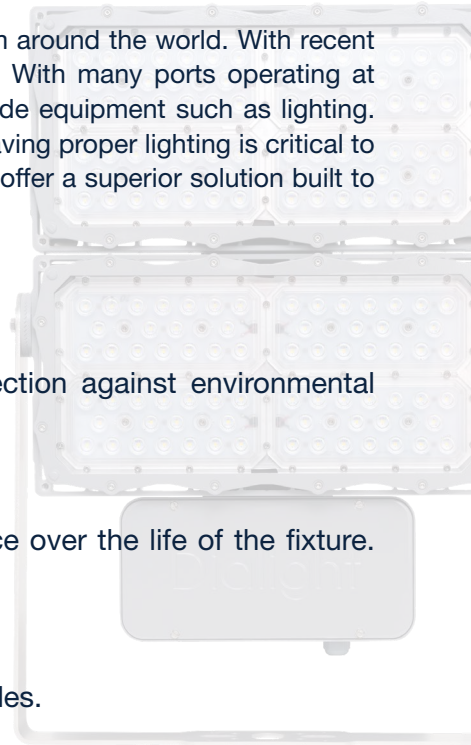
HAZARDOUS LOCATION RATED

ATEX Zone 1 & 2 options available

INDUSTRY LEADING 10 YEAR WARRANTY*

Our warranty has been externally verified by the National Lighting Bureau's Trusted Warranty Program

**available on most models*



Dialight

For more information on Dialight's industrial grade LED solutions for ports, including marine certifications and emergency backup options, please contact regional sales manager.

DIALIGHT INDUSTRIAL LED LIGHTING FOR PORT APPLICATIONS



Product	Brand	Part Number	Description
GRP Linear	Vigilant®	P2EBMC23A54WGN	Vigilant GRP LED Linear, 2ft, Medium, 2875 lumens, 25 Watts, 100-277 VAC, Cool White 5000K, DALI, M25 entries, Textured Polycarbonate, WAGO 862 terminal block [CE/ENEC/RCM]
GRP Linear	Vigilant®	P4EBMC26A54WGN	Vigilant GRP LED Linear, 4ft, Medium, 5750 lumens, 47 Watts, 100-277 VAC, Cool White 5000K, DALI, M25 entries, Textured Polycarbonate, WAGO 862 terminal block [CE/ENEC/RCM]
Bulkhead	Vigilant®	BHE4BC23NFNVGN	Vigilant Bulkhead, Clear, 360°, 5000K, 100-277VAC / 120-250VDC, 3200 Lumens, 22W, Flush Bracket, 2 x M20, Grey [CE/ENEC/RCM]*
Bulkhead	Vigilant®	BHE4BC26NFNVGN	Vigilant Bulkhead, Clear, 360°, 5000K, 100-277VAC / 120-250VDC, 6700 Lumens, 45W, Flush Bracket, 2 x M20, Grey [CE/ENEC/RCM]*
Bulkhead	Vigilant®	BHE4UC23NFNVGN	Vigilant Bulkhead, Clear, Ultra-Wide, 5000K, 100-277VAC / 120-250VDC, 3100 Lumens, 22W, Flush Bracket, 2 x M20, Grey [CE/ENEC/RCM]*
Bulkhead	Vigilant®	BHE4UC26NFNVGN	Vigilant Bulkhead, Clear, Ultra-Wide, 5000K, 100-277VAC / 120-250VDC, 6400 Lumens, 45W, Flush Bracket, 2 x M20, Grey [CE/ENEC/RCM]*
Bulkhead	Vigilant®	BPE4BC23NNNVGN	Vigilant Bulkhead Pole Mount, Clear, 360°, 5000K, 100-277VAC / 120-250VDC, 3200 Lumens, 22W, 1 x M25, Grey [CE/ENEC/RCM]*
Bulkhead	Vigilant®	BPE4BC26NNNVGN	Vigilant Bulkhead Pole Mount, Clear, 360°, 5000K, 100-277VAC / 120-250VDC, 6700 Lumens, 45W, 1x M25, Grey [CE/ENEC/RCM]*
Bulkhead	Vigilant®	BPE4UC23NNNVGN	Vigilant Bulkhead Pole Mount, Clear, Ultra-Wide, 5000K, 100-277VAC / 120-250VDC, 3100 Lumens, 22W, 1 x M25, Grey [CE/ENEC/RCM]*
Bulkhead	Vigilant®	BPE4UC26NNNVGN	Vigilant Bulkhead Pole Mount, Clear, Ultra-Wide, 5000K, 100-277VAC / 120-250VDC, 6400 Lumens, 45W, 1 x M25, Grey [CE/ENEC/RCM]*
Floodlight	ProSite	F1EN7B2BDENVGN	ProSite F1 Flood, NEMA 7x6 (Very Wide 131° x 108°), 12klm Model, 81 Watts, 100-277VAC/120-250VDC, Cool White 5000K, Integrated PC Lens, Angled Bracket, Gray, DALI / 0-10V [CE / ENEC / RCM]
Floodlight	ProSite	F1EN6B2BDENVGN	ProSite F1 Flood, NEMA 6 (Wide 125°), 12klm Model, 81 Watts, 100-277VAC/120-250VDC, Cool White 5000K, Integrated PC Lens, Angled Bracket, Gray, DALI / 0-10V [CE / ENEC / RCM]
Floodlight	ProSite	F1EN4B2BDENVGN	ProSite F1 Flood, NEMA 4 (Medium 55°), 12klm Model, 81 Watts, 100-277VAC/120-250VDC, Cool White 5000K, Integrated PC Lens, Angled Bracket, Gray, DALI / 0-10V [CE / ENEC / RCM]
Floodlight	ProSite	F1E7FB2BDENVGN	ProSite F1 Flood, Asymmetric, 12klm Model, 81 Watts, 100-277VAC/120-250VDC, Cool White 5000K, Integrated PC Lens + Glass Lens Cover, Angled Bracket, Gray, DALI / 0-10V [CE / ENEC / RCM]
Floodlight	ProSite	F1EN7B2CDENVGN	ProSite F1 Flood, NEMA 7x6 (Very Wide 131° x 108°), 18klm Model, 124 Watts, 100-277VAC/120-250VDC, Cool White 5000K, Integrated PC Lens, Angled Bracket, Gray, DALI / 0-10V [CE / ENEC / RCM]
Floodlight	ProSite	F1EN6B2CDENVGN	ProSite F1 Flood, NEMA 6 (Wide 125°), 18klm Model, 124 Watts, 100-277VAC/120-250VDC, Cool White 5000K, Integrated PC Lens, Angled Bracket, Gray, DALI / 0-10V [CE / ENEC / RCM]
Floodlight	ProSite	F1EN4B2CDENVGN	ProSite F1 Flood, NEMA 4 (Medium 55°), 18klm Model, 124 Watts, 100-277VAC/120-250VDC, Cool White 5000K, Integrated PC Lens, Angled Bracket, Gray, DALI / 0-10V [CE / ENEC / RCM]
Floodlight	ProSite	F1E7FB2CDENVGN	ProSite F1 Flood, Asymmetric, 18klm Model, 124 Watts, 100-277VAC/120-250VDC, Cool White 5000K, Integrated PC Lens + Glass Lens Cover, Angled Bracket, Gray, DALI / 0-10V [CE / ENEC / RCM]
Floodlight	ProSite	F1EN7B2FDENVGN	ProSite F1 Flood, NEMA 7x6 (Very Wide 131° x 108°), 30klm Model, 234 Watts, 100-277VAC/120-250VDC, Cool White 5000K, Integrated PC Lens, Angled Bracket, Gray, DALI / 0-10V [CE / ENEC / RCM]
Floodlight	ProSite	F1EN6B2FDENVGN	ProSite F1 Flood, NEMA 6 (Wide 125°), 30klm Model, 234 Watts, 100-277VAC/120-250VDC, Cool White 5000K, Integrated PC Lens, Angled Bracket, Gray, DALI / 0-10V [CE / ENEC / RCM]
Floodlight	ProSite	F1EN4B2FDENVGN	ProSite F1 Flood, NEMA 4 (Medium 55°), 30klm Model, 234 Watts, 100-277VAC/120-250VDC, Cool White 5000K, Integrated PC Lens, Angled Bracket, Gray, DALI / 0-10V [CE / ENEC / RCM]
Floodlight	ProSite	F1E7FB2FDENVGN	ProSite F1 Flood, Asymmetric, 30klm Model, 234 Watts, 100-277VAC/120-250VDC, Cool White 5000K, Integrated PC Lens + Glass Lens Cover, Angled Bracket, Gray, DALI / 0-10V [CE / ENEC / RCM]
Floodlight	ProSite	F2EN7B8NDENVGN	ProSite F2 Flood, NEMA 7x6 (Very Wide 131° x 108°), 60klm Model, 484 Watts, 120-277VAC/120-250VDC 10kV Surge, Cool White 5000K, Integrated PC Lens, Angled Bracket, Gray, Dimming (0-10V) [CE / ENEC / RCM]
Floodlight	ProSite	F2EN6B8NDENVGN	ProSite F2 Flood, NEMA 6 (Wide 125°), 60klm Model, 484 Watts, 120-277VAC/120-250VDC 10kV Surge, Cool White 5000K, Integrated PC Lens, Angled Bracket, Gray, Dimming (0-10V) [CE / ENEC / RCM]
Floodlight	ProSite	F2EN4B8NDENVGN	ProSite F2 Flood, NEMA 4 (Medium 55°), 60klm Model, 484 Watts, 120-277VAC/120-250VDC 10kV Surge, Cool White 5000K, Integrated PC Lens, Angled Bracket, Gray, Dimming (0-10V) [CE / ENEC / RCM]
Floodlight	ProSite	F2E7FB8NDENVGN	ProSite F2 Flood, Asymmetric, 60klm Model, 484 Watts, 120-277VAC/120-250VDC 10kV Surge, Cool White 5000K, Integrated PC Lens + Glass Lens Cover, Angled Bracket, Gray, Dimming (0-10V) [CE / ENEC / RCM]

*For 4000K (neutral white), 2700K (warm white) or amber CCT, please contact your local representative for more information.