

CABLE SPLICING ENCLOSURE FOR WIND TURBINES

TYPE LWS



- Lay-in bus bars for easy installation
- Lightweight
- Fast and easy to install - Saves Time
- Aluminum mechanical bar connector eliminates compression tools, lugs and bolt assemblies.
- Aluminum enclosure is lightweight, low maintenance and has excellent corrosion resistance.
- All-welded construction: Welds and seams are ground smooth.
- Manufactured to meet or exceed ANSI C57-12.28 for pad-mount equipment enclosure integrity.
- Removable swinging doors - Doors have stainless steel lift off hinges with stainless steel three point locking handles and recessed stainless steel penta-head bolts for security.
- All mounting hardware is 18-8 stainless steel.
- Serviceable
- Customize to Meet Your Needs
- Versatile
- DLO Cable Compatible

PATENTED

Catalog Number	Cond. Range AWG	No. of Cond. Per Phase	W	D	H	U.L. Listed Amp Rating	
			Dimensions - Inches			Copper	Aluminum
LWSA-4B	750-2	5	32.00	16.00	32.00	3000	3000
LWSC-6NC0	600-10	4	40.00	16.00	38.00	3000	3000
LWSC-6NC-GE	N/A	5/4	40.00	16.00	38.00	3000A	N/A

Notes: Consult factory for special applications or conductor sizes.



LWSC-6NC0



LWSC-6NC-GE