

## LIGHTSPACE NETWORK INTERFACE DEVICES (NIDS)

- 3500 and 502H models have upper-hinge doors
- 530 model has a left-hinge door
- 502H and 3500 models have padlock provision for added security
- All enclosures are custom configurable
- Unique hinging mechanism holds the door open for easy installation and servicing
- Accepts LightSpace adapter plates (See pages B39-B40.)
- Splice tray option available
- Ideal for MDUs or single-family home environments

## RECOMMENDED APPLICATIONS:

Demarcation Point Telecommunications Room

Equipment Room

Wall Mount

NETWORK INTERFACE DEVICES (NID), STANDARD PART NUMBERS									
		MAXIMUM CAPACITY							
DESCRIPTION		FIBERS (USING LC)	ADAPTER PLATES	AND	SPLICE TRAYS	ß	MTP <sup>®</sup> CASSETTES	PART NO.	
[A]	LightSpace NID 3500, double doors, upper hinge, empty	12	1		1		N/A	N3500-STD	
[B]	LightSpace NID 502H, single door, upper hinge, empty	12	1		1		N/A	N502H-STD	
[0]	LightSpace NID 530, single door, left hinge, empty	8	0**		1		N/A	N5300-STD	

\* = Accepts 12-fiber Mini-Molded Splice Tray T5PLS-12F (page B28).

\*\* = Accepts 2 individual adapters (LC Duplex/SC Simplex).

FIBER

