



ASL106 **ATOM**

FOUR SWITCH PROXIMITY ARRAY

**ASL 106 ATOM**

Four Switch Proximity Array



Close Up View



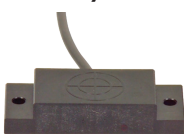
DIGITAL DRIVE RESET SWITCHES

PRODUCT SPECIFICATIONS

The ATOM Four Switch Proximity Array is designed so that a person can control power wheelchair movement, seat functions and has integrated Bluetooth. With the addition of ASL accessories, a client can wirelessly connect to an AAC device or a mouse emulator.

The ATOM Four Switch Proximity Array with 9 pin connector will connect to all power wheelchair electronics through an input module. It can be used with a battery pack (ASL 540) on a manual wheelchair so a patient can stay connected to their communication when they cannot be in their powerchair.

The ATOM Four Switch Proximity Array is designed for persons with limited motor control, such as Cerebral Palsy or with weakness like Muscular Dystrophy. It is easy for first time power chair users and works well for young children because it is a consistent method of access.

Non - Adjustable Proximity Sensor**ASL 204****Egg Switch****ASL 320****Ultra Light Switch****ASL 314****Wobble Switch Light Pressure****ASL 304A**

ADDITIONAL OPTIONS

12V Rechargeable Battery & Charger**ASL 540 ***

- ASL 540 is used to provide power to the 12VDC ATOM 9-pin Output

Sensor Connection Cable**CABLE**

MOUNTING HARDWARE

Nucleus Mount**ASL 660****Eclipse Tray****ASL 619****Arm Rest Switch Mounting Bracket****ASL 611**

ATOM - ACCESSORIES

ATOM Wireless Switch Receiver - 4 Mono Output**ASL 557-4****ATOM Wireless Mouse Emulator****ASL 558**