

# DC SPLICE

POWER · CONNECTIVITY · SIMPLICITY

The Digital Drift DC Splice is installed immediately after a DC power supply to:

- Adapt regular DC power cable to the coaxial cable format;
- Protect the power supply from short circuits on the coaxial cable;
- Protect the coaxial cable and communications devices from reverse voltage being applied to the system.



## Specifications

SIZE AND WEIGHT	
Height	80mm
Width	160mm / 220mm (housing / incl. glands)
Depth	80mm
Weight	1.0kg
IN THE BOX	
DC Splice	Digital Drift DC Splice
POWER	
Voltage Capability	Up to 90V DC
PROTECTION	
Over Current	Integrated magnetic circuit breaker
Reverse Voltage	Internal 10A diode
ENVIRONMENTAL	
Operating Temp	-40 to 60°C
Operating Humidity	5% to 95% (Non-condensing)
Ingress Protection	IP66 (Dust tight and protection against powerful water jets)
ORDERING CODES	
DD210-DC-SPL-5	Protected DC Splice, 5A breaker
DD210-DC-SPL-10	Protected DC Splice, 10A breaker