

EDR 17/75

Electronic cut-off relay (N/O contact) for simultaneous charging of two batteries via the alternator or a charger.

// Automatic charge detection and switching
// Voltage detection on the input side
// Easy installation

The EDR is an electronic cut-off relay (N/O contact) for simultaneous charging of two batteries via the alternator or the charger.
It has automatic charge detection and switching between the two batteries.

Technical Information

Input voltage (DC)	9 V ... 16 V*
Bias current (OFF)	1 mA
Bias current (ON)	0.28 A
Contacts	M5
Relay function	Electronic distribution realy
Dimensions (L x W x H)	75 x 32 x 50 mm
Weight	0.115 kg

*In the chosen option