



Especificaciones

Especificación	Valor
E.2 [mm]	50 mm
E.3 [mm]	50 mm
O.D.1 [mm]	53 mm
Plug	PL_2305
D.3 [mm]	13.00 mm
L.1 [mm]	170 mm
COM ID	28
E.1 [mm]	45 mm
Size A [mm]	24 mm
Size B [mm]	45 mm
Size C [mm]	48 mm
D.1 [mm]	10.00 mm
D.2 [mm]	12.00 mm
Voltage	12 V
Amp	150 A
Pulley	AP
G [qty.]	6 qty

Aplicaciones

Marca	Vehículo
LAND	ROVER

Código original

104210-1470	104211-8980
11530	LR011231

Código equivalente (Fabricante del vehículo)

20132593 (REAL)	20132593BN (REAL)
20132593OE (REAL)	2040395 (SANDO)
2040395.0 (SANDO)	2040395.1 (SANDO)
209429 (ERA)	28-6656 (ELSTOCK)
28-6805 (ELSTOCK)	455.528.150 (PSH)
455.528.150.050 (PSH)	455.528.150.052 (PSH)
455.528.150.260 (PSH)	455.528.150.460 (PSH)
455.543.150 (PSH)	A132.770 (PSH)
A147.158 (PSH)	553758RID (KUHNER)
554156RID (KUHNER)	57472 (EAI)
8W83-10300-AB (FORD)	8W83-10300-AC (FORD)
8W83-10300-AD (FORD)	8W83-10300-AE (FORD)
8W83-10300-BA (FORD)	8W83-10300-BB (FORD)
HK83-10300-AA (FORD)	HK83-10300-AB (FORD)
90-29-5878 (WILSON)	A-80659 (DIXIE)
A-80718 (DIXIE)	A54395 (GECO)
A54395A (GECO)	A6235 (AS-PL)
UD103525A (AS-PL)	UD11384A (AS-PL)
AEK3546 (AUTOELECTRO)	AEK3665 (AUTOELECTRO)
AG1246 (GHIBAUDI)	ALN4270 (KRAUF)
ALT30493 (WOODAUTO)	DENDAN1103 (WOODAUTO)
ALT607 (ROLLCO)	C2D16464 (JAGUAR)
C2D2746 (JAGUAR)	C2D42135 (JAGUAR)
C2D42135E (JAGUAR)	C2D48932 (JAGUAR)
C2D59622 (JAGUAR)	CD42135 (JAGUAR)
T2H15686 (JAGUAR)	CAL40395 (CASCO)
CAL40395AS (CASCO)	CAL40395ES (CASCO)
CAL40395GS (CASCO)	CAL40395OS (CASCO)
CAL40395RS (CASCO)	CGB-86805 (AINDE)
DA2377 (DELCO)	DA2548 (DELCO)
DRA1267 (DELCO)	DRA1438 (DELCO)
LR011231 (LAND ROVER)	LR023405 (LAND ROVER)
LR023421 (LAND ROVER)	LR065246 (LAND ROVER)
LR065865 (LAND ROVER)	LR077418 (LAND ROVER)
LR091107 (LAND ROVER)	LR124471 (LAND ROVER)
LRA03546 (LUCAS)	LRA03665 (LUCAS)
LRA3546 (LUCAS)	LRA3665 (LUCAS)
445906 (LOGISTIK)	A12DE0262AS (SIDAT)
20-0946 (AIRSTAL)	G101744 (BTS TURBO)
G101745 (BTS TURBO)	G101746 (BTS TURBO)
G103629 (BTS TURBO)	STX110484R (STARDAX)
444300 (VALEO)	WG1916771 (WILMINK GROUP)
11530N (WAI / TRANSP0)	