

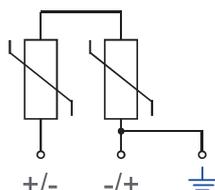
# Descărcătoare în CC Ex9UEP (N)

## Dispozitive complete pentru sisteme fotovoltaice cu împământare, 2-poli



Tens. max. op. $U_{CPV}$	Configurare conexiune	Contact semnalizare	Articol Nr.	Tip	Ambalare
1000 V DC	U	nu	112904	Ex9UEP 20 2P 1000 (N)	1/81
1000 V DC	U	da	112905	Ex9UEP 20R 2P 1000 (N)	1/81
1200 V DC	U	nu	112892	Ex9UEP 20 2P 1200 (N)	1/81
1200 V DC	U	da	112893	Ex9UEP 20R 2P 1200 (N)	1/81
1500 V DC	U	nu	112908	Ex9UEP 20 2P 1500 (N)	1/81
1500 V DC	U	da	112909	Ex9UEP 20R 2P 1500 (N)	1/81

Schemă de conexiune

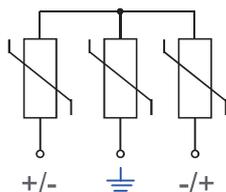


## Dispozitive complete pentru sisteme fotovoltaice fără împământare, 3-poli



Tens. max. op. $U_{CPV}$	Connection configuration	Contact semnalizare	Articol Nr.	Tip	Ambalare
1000 V DC	Y	nu	112906	Ex9UEP 20 3P 1000 (N)	1/54
1000 V DC	Y	da	112907	Ex9UEP 20R 3P 1000 (N)	1/54
1200 V DC	Y	nu	112894	Ex9UEP 20 3P 1200 (N)	1/54
1200 V DC	Y	da	112895	Ex9UEP 20R 3P 1200 (N)	1/54
1500 V DC	Y	nu	112910	Ex9UEP 20 3P 1500 (N)	1/54
1500 V DC	Y	da	112911	Ex9UEP 20R 3P 1500 (N)	1/54

Schemă de conexiune:



## Rezervă cartuş



Tens. max. op. $U_{CPV}$	Potrivite pt. dispozitiv	Articol Nr.	Tip	Ambalare
500 V DC	Ex9UEP 20 1P 500 (N)	113234	Ex9UEP 20 1P 500M (N)	1
600 V DC	Ex9UEP 20 1P 600 (N)	112896	Ex9UEP 20 1P 600 M (N)	1
750 V DC	Ex9UEP 20 1P 750 (N)	112912	Ex9UEP 20 1P 750 M (N)	1
500 V DC	Ex9UEP 20 2P 500 (N)	113235	Ex9UEP 20 2P 500M (N)	1
600 V DC	Ex9UEP 20 2P 600 (N)	112897	Ex9UEP 20 2P 600 M (N)	1
750 V DC	Ex9UEP 20 2P 750 (N)	112913	Ex9UEP 20 2P 750 M (N)	1
1000 V DC	Ex9UEP 20 2P 1000 (N)	112914	Ex9UEP 20 2P 1000 M (N)	1
1200 V DC	Ex9UEP 20 2P 1200 (N)	112898	Ex9UEP 20 2P 1200 M (N)	1
1500 V DC	Ex9UEP 20 2P 1500 (N)	112916	Ex9UEP 20 2P 1500 M (N)	1
1000 V DC	Ex9UEP 20 3P 1000 (N)	112915	Ex9UEP 20 3P 1000 M (N)	1
1200 V DC	Ex9UEP 20 3P 1200 (N)	112899	Ex9UEP 20 3P 1200 M (N)	1
1500 V DC	Ex9UEP 20 3P 1500 (N)	112917	Ex9UEP 20 3P 1500 M (N)	1