



Illustrative picture

SPECIFICS

| | | |
|--------------------|-------------------|---|
| <i>Description</i> | Product type | Extra flat adaptor; Pl: 16A 2P+E 250V S17; Sock: IT Biv 10/16A 2P+E 250V (3x) |
| | Article code | RS78132 |
| | Commercial Series | EMILIA SERIES |

| | | | | |
|---------------------|-----------------------|--------------|---------------------------|----------------|
| <i>General Data</i> | Poles | N° 2P+E | Type of material | Halogen free |
| | Current | A 16 | Dimensional stability | °C -25 /+70 |
| | Voltage | V~ 250 | Resistance glow wire test | °C +650 / +750 |
| | Degree of protection | IP 20 | Working temperature | °C , -15 + 35 |
| | Impact Resistance | IK 8 | Weight | kg 0,072 |
| | Insulation Resistance | MΩ >10 | | |
| | Dimensions LxDxH | cm 8x6,2x4,3 | | |
| | | | | |

| Behaviour with chemical and atmospheric agents | | | | | | | | | | | |
|--|-------------------|-----------|--------------|-----------|-------------------|-------------------|-----------|-----------|-------------|-----------|--|
| Saline Solution | Acids | | Bases | | Solvents | | | | Mineral Oil | UV rays | |
| | Concentrated | Diluted | Concentrated | Diluted | Hexane | Benzol | Acetone | Alcohol | | | |
| Resistant | Limited Resistant | Resistant | Resistant | Resistant | Limited Resistant | Limited Resistant | Resistant | Resistant | Resistant | Resistant | |

| | | | |
|------------------|-----------|-----------|------------|
| <i>Standards</i> | CEI 23-50 | CEI 23-57 | 2011/65/UE |
|------------------|-----------|-----------|------------|

| <i>Features package</i> | <i>Descriptions</i> | | <i>N/pieces</i> | <i>Weight/kg</i> |
|-------------------------|---------------------|--|-----------------|------------------|
| | Article | | 1 | 0,072 |
| | Package innerbox | | 20 | 1,54 |
| | Packaging | | 160 | 12,52 |



CERTIFICATON° 9105.ROSI - UNI EN ISO 9001:2015



Reg. A.E.E n° IT7100000010057



| Rev | Date | Technical Manager |
|-----|--------|-------------------|
| 01 | 7/1/20 | Romano Rosi |