



13660.V

rosso - red - rouge
verde - green - vert

Segnalatore luminoso da parete per lampada tubolare E14 3c (10 W) 16x54 mm

Caratteristiche

- Tensione nominale: 230V~
- segnalatore luminoso da collegare con conduttori di sezione non inferiore a 0,75 mm²
- fornito senza lampada
- lampada tubolare E14 3c (10 W) 16x54 mm VIMAR 13661
- conforme alla Direttiva Bassa Tensione e alla norma EN 62094-1
- approvato dall'Istituto Italiano del Marchio di Qualità
- grado di protezione IP55: per mantenerlo, le entrate sfondabili supplementari per tubi o cavi (se utilizzate) devono essere corodate degli accessori sotto indicati

Signal light for surface mounting for E14 lamp 3c (10 W) 16x54 mm

Characteristics

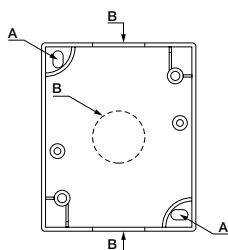
- Rated supply voltage: 230V~
- the supply conductors cross-sectional area must never be less than 0.75 mm²
- delivered without lamp
- E14 lamp 3c (10 W) 16x54 mm VIMAR 13661
- conformity: LV Directive; standard EN 62094-1
- approved by the Italian Quality Mark Institute (IMQ)
- protection degree IP55: to maintain it, the supplementary knock-outs for tubes must be fitted, when used, with the below indicated additional equipments

Signalisation lumineuse pour pose en saillie pour lampe E14 3c (10 W) 16x54 mm

Caractéristiques

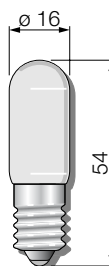
- Tension nominale: 230V~
- la section des conducteurs d'alimentation ne doit jamais être inférieure à 0,75 mm²
- livrée sans lampe
- lampe E14 3c (10 W) 16x54 mm VIMAR 13661
- conformité: Directive BT; standard EN 62094-1
- approuvée par l'Institut Italien de la Marque de Qualité (IMQ)
- degré de protection IP55: pour le maintenir, les entrées supplémentaires défonçables pour tubes doivent, si utilisées, être munies des accessoires indiqués ci-dessous

Installazione a parete Surface mounting Pose en saillie



- A. Asole sfondabili per fissaggio con viti
Thin-walled slots for screw fixing
Encoches à paroi mince pour fixation avec vis
- B. Entrate supplementari per tubi
Supplementary knock-outs for tubes
Entrées supplémentaires pour tubes

13661



Accessori per tubi lisci e per cavi

13900

Passacavo per tubi $\varnothing 16 \div 20$ mm

13907

Raccordo per tubo $\varnothing 16$ mm

13908

Raccordo per tubo $\varnothing 20$ mm

13914

Pressacavo con diametro di chiusura $12 \div 15$ mm, completo di dado di fissaggio

13915

Pressatubo con diametro di chiusura $20 \div 22$ mm, completo di dado di fissaggio - IP67

Accessori per tubi filettati

13912

Raccordo per tubo $\varnothing 16$ mm filettato M16

13913

Raccordo per tubo $\varnothing 20$ mm filettato M20

Accessori per affiancamenti multipli

13905

Passacavo di unione

13910

Raccordo di unione

Additional equipments for plain tubes and cables

13900

Cable entry for tubes $\varnothing 16 \div 20$ mm

13907

Gland for tube $\varnothing 16$ mm

13908

Gland for tube $\varnothing 20$ mm

13914

Compression gland for cables, tightening $\varnothing 12 \div 15$ mm, with fixing nut

13915

Compression gland for tubes, tightening $\varnothing 20 \div 22$ mm, with fixing nut - IP67

Additional equipments for threaded tubes

13912

Gland for tube $\varnothing 16$ mm M16 thread

13913

Gland for tube $\varnothing 20$ mm M20 thread

Additional equipments for side-by-side accommodations

13905

Coupling cable entry

13910

Coupling gland

Accessoires pour tubes lisses et câbles

13900

Embout pour tubes $\varnothing 16 \div 20$ mm

13907

Embout pour tube $\varnothing 16$ mm

13908

Embout pour tube $\varnothing 20$ mm

13914

Presse-étoupe pour câbles, capacité de serrage $\varnothing 12 \div 15$ mm, avec écrou de fixation

13915

Presse-étoupe pour tubes, capacité de serrage $\varnothing 20 \div 22$ mm, avec écrou de fixation - IP67

Accessoires pour tubes filetés

13912

Embout pour tube $\varnothing 16$ mm filetage M16

13913

Embout pour tube $\varnothing 20$ mm filetage M20

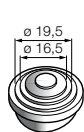
Accessoires pour juxtapositions

13905

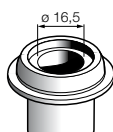
Embout de jumelage

13910

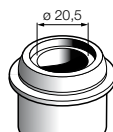
Embout de jumelage



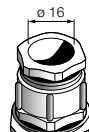
13900



13907



13908



13914



13915



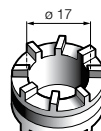
13912



13913



13905



13910