

**Caracteristici:**  
- 16 A, 250 V~

- Terminale QC conform VDE 0620-1 și IEC 60884-1  
- Construcție conform DIN 49440

Mecanisme aparataj berker  
S.1 / B.x / Q.x / K.x / R.x



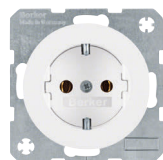
47438989



47436089



47157009



47432089

### Priză SCHUKO QuickConnect

	Amb.	Cod
<b>berker S.1 / B.3 / B.7</b>		
alb polar, lucios	10	47438989
alb, lucios	10	47438982
alb polar, mat	10	47431909
antracit, mat	10	47431606
aluminu, mat	10	47431404
<b>berker Q.1 / Q.3 / Q.7</b>		
alb polar, catifelat	10	47436089
antracit, catifelat	10	47436086
aluminu, catifelat	10	47436084
<b>berker K.1 / K.5</b>		
alb polar, lucios	10	47157009
antracit, mat	10	47157006
aluminu	10	47157003
inox	10	47157004
<b>berker R.1 / R.3 / R.8</b>		
alb polar, lucios	10	47432089
negru, lucios	10	47432045

### Priză SCHUKO QuickConnect cu protecție sporită la atingere

	Amb.	Cod
<b>berker S.1 / B.3 / B.7</b>		
alb polar, lucios	10	47238989
alb, lucios	10	47238982
alb polar, mat	10	47231909
antracit, mat	10	47231606
aluminu, mat	10	47231404
<b>berker Q.1 / Q.3 / Q.7</b>		
alb polar, catifelat	10	47236089
antracit, catifelat	10	47236086
aluminu, catifelat	10	47236084
<b>berker K.1 / K.5</b>		
alb polar, lucios	10	47357009
antracit, mat	10	47357006
aluminu	10	47357003
inox	10	47357004
<b>berker R.1 / R.3 / R.8</b>		
alb polar, lucios	10	47232089
negru, lucios	10	47232045



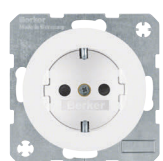
47238989



47236089



47357009



47232089