

**pluse**

plugs and socket-outlets
for industrial purposes
low voltage

- in compliance with European standards EN 60309-1 and -2
- body, insert and spring lid in insulating thermoplastic self-extinguishing material
- flange with anti-aging gasket
- splashproof types: spring lid

- watertight types: spring lid with locking ring and gasket
- 63A, 125A: with pilot contact
- 63A, 125A: with nickel-plated contacts
- with Italian Quality Mark

picture

ILME
part No.

description

packaging



16A-32A

inclined flush-mounting sockets - splashproof IP44 (EN 60529)

100÷130V ~ - 50 and 60 Hz - yellow			
PE 1643 PI	16A - 2P + ⊕	- 4h - flange 64x82 mm-	10
PE 1644 PI	16A - 3P + ⊕	- 4h - flange 64x82 mm-	10
PE 1645 PI	16A - 3P + N + ⊕	- 4h - flange 92x100 mm-	10
PE 3243 PI	32A - 2P + ⊕	- 4h - flange 92x100 mm-	10
PE 3244 PI	32A - 3P + ⊕	- 4h - flange 92x100 mm-	10
PE 3245 PI	32A - 3P + N + ⊕	- 4h - flange 92x102 mm-	10
200÷250V ~ - 50 and 60 Hz - blue			
PE 1663 PI	16A - 2P + ⊕	- 6h - flange 64x82 mm- ◇	20
PE 1694 PI	16A - 3P + ⊕	- 9h - flange 64x82 mm-	10
PE 1695 PI	16A - 3P + N + ⊕	- 9h - flange 92x100 mm-	10
PE 3263 PI	32A - 2P + ⊕	- 6h - flange 92x100 mm- ◇	10
PE 3294 PI	32A - 3P + ⊕	- 9h - flange 92x100 mm-	10
PE 3295 PI	32A - 3P + N + ⊕	- 9h - flange 92x102 mm-	10
380÷415V ~ - 50 and 60 Hz - red			
PE 1693 PI	16A - 2P + ⊕	- 9h - flange 64x82 mm-	10
PE 1664 PI	16A - 3P + ⊕	- 6h - flange 64x82 mm- ◇	10
PE 1665 PI	16A - 3P + N + ⊕	- 6h - flange 92x100 mm- ◇	10
PE 3293 PI	32A - 2P + ⊕	- 9h - flange 92x100 mm-	10
PE 3264 PI	32A - 3P + ⊕	- 6h - flange 92x100 mm- ◇	10
PE 3265 PI	32A - 3P + N + ⊕	- 6h - flange 92x102 mm- ◇	10
480÷500V ~ - 50 and 60 Hz - black			
PE 1674 PI	16A - 3P + ⊕	- 7h - flange 64x82 mm-	10
PE 1675 PI	16A - 3P + N + ⊕	- 7h - flange 92x100 mm-	10
PE 3274 PI	32A - 3P + ⊕	- 7h - flange 92x100 mm-	10
PE 3275 PI	32A - 3P + N + ⊕	- 7h - flange 92x102 mm-	10

inclined flush-mounting sockets - watertight IP67 (EN 60529)

16A-32A
63A-125A

100÷130V ~ - 50 and 60 Hz - yellow			
PEW 1643 PI	16A - 2P + ⊕	- 4h - flange 65x82 mm -	10
PEW 1644 PI	16A - 3P + ⊕	- 4h - flange 65x82 mm -	10
PEW 1645 PI	16A - 3P + N + ⊕	- 4h - flange 90x100 mm-	10
PEW 3243 PI	32A - 2P + ⊕	- 4h - flange 90x100 mm-	10
PEW 3244 PI	32A - 3P + ⊕	- 4h - flange 90x100 mm-	10
PEW 3245 PI	32A - 3P + N + ⊕	- 4h - flange 90x100 mm-	10
PEW 6343 PI	63A - 2P + ⊕	- 4h - flange 100x107 mm-	4
PEW 6344 PI	63A - 3P + ⊕	- 4h - flange 100x107 mm-	4
PEW 6345 PI	63A - 3P + N + ⊕	- 4h - flange 100x107 mm-	4
PEW 12544 PI	125A - 3P + ⊕	- 4h - flange 130x130 mm-	1
200÷250V ~ - 50 and 60 Hz - blue			
PEW 1663 PI	16A - 2P + ⊕	- 6h - flange 65x82 mm - ◇	10
PEW 1694 PI	16A - 3P + ⊕	- 9h - flange 65x82 mm -	10
PEW 1695 PI	16A - 3P + N + ⊕	- 9h - flange 90x100 mm-	10
PEW 3263 PI	32A - 2P + ⊕	- 6h - flange 90x100 mm- ◇	10
PEW 3294 PI	32A - 3P + ⊕	- 9h - flange 90x100 mm-	10
PEW 3295 PI	32A - 3P + N + ⊕	- 9h - flange 90x100 mm-	10
PEW 6363 PI	63A - 2P + ⊕	- 6h - flange 100x107 mm- ◇	10
PEW 6394 PI	63A - 3P + ⊕	- 9h - flange 100x107 mm-	4
PEW 6395 PI	63A - 3P + N + ⊕	- 9h - flange 100x107 mm-	4
PEW 12563 PI	125A - 2P + ⊕	- 6h - flange 130x130 mm- ◇	8
PEW 12594 PI	125A - 3P + ⊕	- 9h - flange 130x130 mm-	1
PEW 12595 PI	125A - 3P + N + ⊕	- 9h - flange 130x130 mm-	1
380÷415V ~ - 50 and 60 Hz - red			
PEW 1693 PI	16A - 2P + ⊕	- 9h - flange 65x82 mm -	10
PEW 1664 PI	16A - 3P + ⊕	- 6h - flange 65x82 mm - ◇	10
PEW 1665 PI	16A - 3P + N + ⊕	- 6h - flange 90x100 mm- ◇	10
PEW 3293 PI	32A - 2P + ⊕	- 9h - flange 90x100 mm-	10
PEW 3264 PI	32A - 3P + ⊕	- 6h - flange 90x100 mm- ◇	10
PEW 3265 PI	32A - 3P + N + ⊕	- 6h - flange 90x100 mm- ◇	10
PEW 6393 PI	63A - 2P + ⊕	- 9h - flange 100x107 mm-	4
PEW 6364 PI	63A - 3P + ⊕	- 6h - flange 100x107 mm- ◇	4
PEW 6365 PI	63A - 3P + N + ⊕	- 6h - flange 100x107 mm- ◇	4
PEW 12564 PI	125A - 3P + ⊕	- 6h - flange 130x130 mm- ◇	8
PEW 12565 PI	125A - 3P + N + ⊕	- 6h - flange 130x130 mm- ◇	8
480÷500V ~ - 50 and 60 Hz - black			
PEW 1674 PI	16A - 3P + ⊕	- 7h - flange 65x82 mm -	10
PEW 1675 PI	16A - 3P + N + ⊕	- 7h - flange 90x100 mm-	10
PEW 3274 PI	32A - 3P + ⊕	- 7h - flange 90x100 mm-	10
PEW 3275 PI	32A - 3P + N + ⊕	- 7h - flange 90x100 mm-	10
PEW 6374 PI	63A - 3P + ⊕	- 7h - flange 100x107 mm-	4
PEW 6375 PI	63A - 3P + N + ⊕	- 7h - flange 100x107 mm-	4
PEW 12574 PI	125A - 3P + ⊕	- 7h - flange 130x130 mm-	1
PEW 12575 PI	125A - 3P + N + ⊕	- 7h - flange 130x130 mm-	1

◇ The articles with hour position 6h refer to the rated voltage (2P+⊕/220÷250V ~ - 3P+⊕ and 3P+N+⊕/380÷415V ~ -)
16A and 32A versions with nickel-plated contacts can be supplied on request
Other executions not listed but within the norm can be supplied on request

For technical data-sheet and further information please look at our technical catalogues on website www.ilme.com