ARES













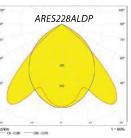
















Pendant interior fittings

Body: Grey (RAL 9007) painted metal sheet

Optic (&):

ALDP - double parabolic louvre category C2 of highly polished aluminium

MATDP - double parabolic louvre category C2 of mat aluminium

Wiring (#):

EP - high frequention ballast HFB (standard) EPSA - HFB analogue dimmabe (1-10 V) EPSD - HFB digital dimmable TRIDONIC ECO EPSDD - HFB digital dimmable DALI MULTIWATT - universal HFB for T5 lamps

Application:

Pendant luminaires for direct-indirect lighting of interiors (some variants of the fixture can be installed as a surface

These fittings are recommended for offices, for lighting areas with high requirements for light and glare control.

Versions:

ARES - pendant fittings for direct indirect illumination (open upper side of the fittings), suspension set included ARESD - pendant fittings for direct illumination only (closed upper side of the fittings), suspension set included ARESP - surface installed fittings for direct illumination only, without suspension set ARES /R - pendant fittings for direct/indirect illumination (open upper side of the fittings), for continuous assembly into row

Accessories:

1661004001 - Suspension ARES /R 1x (connecting part and cord suspension, without cable - 1 fixing point) 1662004001 - Suspension ARES /R 2x (connecting part and cord suspension, without cable - 1 fixing point)

	W	Α	В	Х	Υ	R	kg
ARES128 (54)&#</th><th>1x28 (54)</th><th>1245</th><th>160</th><th>900</th><th>85</th><th>990</th><th>3,9</th></tr><tr><td>ARES228 (54)&#</td><td>2x28 (54)</td><td>1245</td><td>245</td><td>900</td><td>170</td><td>1290</td><td>4,4</td></tr><tr><th>ARES135 (49,80)&#</th><th>1x35 (49,80)</th><th>1545</th><th>160</th><th>1200</th><th>85</th><th>990</th><th>5,7</th></tr><tr><th>ARES235 (49,80)&#</th><th>2x35 (49,80)</th><th>1545</th><th>245</th><th>1200</th><th>170</th><th>1290</th><th>6,2</th></tr></tbody></table>							

