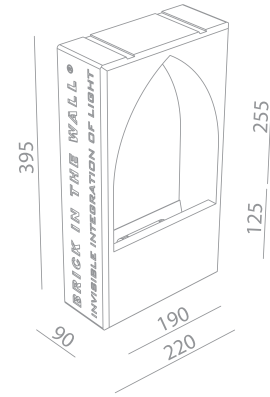
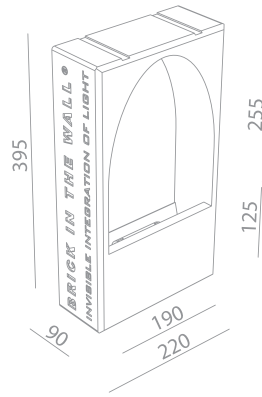
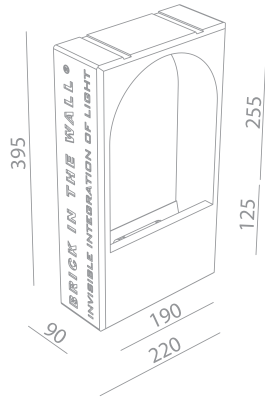


TECHNICAL DATA SHEET



MOOR 1 LED 800LM 230VAC

REF N° 101 71 500 phase DIM CRI 80 2200°K
 REF N° 101 71 000 phase DIM CRI 90 2700°K
 REF N° 101 71 100 phase DIM CRI 90 3000°K

230V/50Hz - 9,3W - incl. line voltage driver
 800lm@85°C - 950lm@25°C - \diamond - IP20
 parallel wiring ∇ \downarrow 0.2m \equiv E CE - 850°C P
 2 SDCM - 2 Step MacAdam

MOOR 2 LED 800LM 230VAC

REF N° 101 72 500 phase DIM CRI 80 2200°K
 REF N° 101 72 000 phase DIM CRI 90 2700°K
 REF N° 101 72 100 phase DIM CRI 90 3000°K

230V/50Hz - 9,3W - incl. line voltage driver
 800lm@85°C - 950lm@25°C - \diamond - IP20
 parallel wiring ∇ \downarrow 0.2m \equiv E CE - 850°C P
 2 SDCM - 2 Step MacAdam

MOOR 3 LED 800LM 230VAC

REF N° 101 73 500 phase DIM CRI 80 2200°K
 REF N° 101 73 000 phase DIM CRI 90 2700°K
 REF N° 101 73 100 phase DIM CRI 90 3000°K

230V/50Hz - 9,3W - incl. line voltage driver
 800lm@85°C - 950lm@25°C - \diamond - IP20
 parallel wiring ∇ \downarrow 0.2m \equiv E CE - 850°C P
 2 SDCM - 2 Step MacAdam

MOOR 1 FLUO

REF N° 101 01 026

TC-DEL 26W - G24q-3 - 230V/50Hz - \diamond incl.
 EVG - ∇ \downarrow 0.5m \equiv E CE - IP20 - 850°C - P

MOOR 2 FLUO

REF N° 101 02 026

TC-DEL 26W - G24q-3 - 230V/50Hz - \diamond incl.
 EVG - ∇ \downarrow 0.5m \equiv E CE - IP20 - 850°C - P

MOOR 3 FLUO

REF N° 101 03 026

TC-DEL 26W - G24q-3 - 230V/50Hz - \diamond incl.
 EVG - ∇ \downarrow 0.5m \equiv E CE - IP20 - 850°C - P

MOOR 1 HAL

REF N° 101 01 060

QT-DE - Max 60W - R7s - 230V/50Hz - \diamond
 dim - ∇ \downarrow 0.5m \equiv E CE - IP20 - 850°C - P

MOOR 2 HAL

REF N° 101 02 060

QT-DE - Max 60W - R7s - 230V/50Hz - \diamond
 dim - ∇ \downarrow 0.5m \equiv E CE - IP20 - 850°C - P

MOOR 3 HAL

REF N° 101 03 060

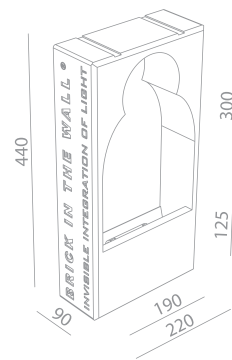
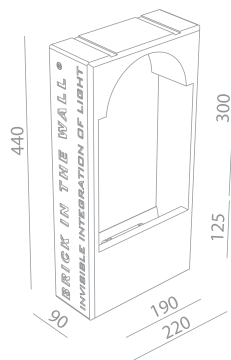
QT-DE - Max 60W - R7s - 230V/50Hz - \diamond
 dim - ∇ \downarrow 0.5m \equiv E CE - IP20 - 850°C - P

Ready for installation in solid walls. Optional plasterkit for installation into gypsum walls

PLASTERKIT MOOR 1/2/3

REF N° 701 01 000 For mounting into gypsum walls. \square 225x400 mm. Housing: perforated aluminium

TECHNICAL DATA SHEET



MOOR 4 LED 800LM 230VAC

REF N° 101 74 500 phase DIM CRI 80 2200°K

REF N° 101 74 000 phase DIM CRI 90 2700°K

REF N° 101 74 100 phase DIM CRI 90 3000°K

230V/50Hz - 9,3W - incl. line voltage driver
800lm@85°C - 950lm@25°C - $\langle \diamond \rangle$ - IP20
parallel wiring ∇ $\langle \downarrow 0.2m \rangle$ E CE - 850°C P
2 SDCM - 2 Step MacAdam

MOOR 5 LED 800LM 230VAC

REF N° 101 75 500 phase DIM CRI 80 2200°K

REF N° 101 75 000 phase DIM CRI 90 2700°K

REF N° 101 75 100 phase DIM CRI 90 3000°K

230V/50Hz - 9,3W - incl. line voltage driver
800lm@85°C - 950lm@25°C - $\langle \diamond \rangle$ - IP20
parallel wiring ∇ $\langle \downarrow 0.2m \rangle$ E CE - 850°C P
2 SDCM - 2 Step MacAdam

MOOR 4 FLUO

REF N° 101 04 026

TC-DEL 26W - G24q-3 - 230V/50Hz - $\langle \diamond \rangle$ incl.
EVG - ∇ $\langle \downarrow 0.5m \rangle$ E CE - IP20 - 850°C - P

MOOR 5 FLUO

REF N° 101 05 026

TC-DEL 26W - G24q-3 - 230V/50Hz - $\langle \diamond \rangle$ incl.
EVG - ∇ $\langle \downarrow 0.5m \rangle$ E CE - IP20 - 850°C - P

MOOR 4 HAL

REF N° 101 04 060

QT-DE - Max 60W - R7s - 230V/50Hz - $\langle \diamond \rangle$
dim - ∇ $\langle \downarrow 0.5m \rangle$ E CE - IP20 - 850°C - P

MOOR 5 HAL

REF N° 101 05 060

QT-DE - Max 60W - R7s - 230V/50Hz - $\langle \diamond \rangle$
dim - ∇ $\langle \downarrow 0.5m \rangle$ E CE - IP20 - 850°C - P

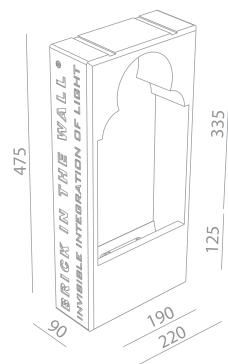
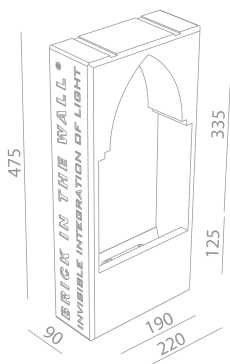
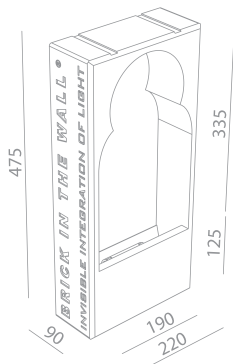
Ready for installation in solid walls. Optional plasterkit for installation into gypsum walls

PLASTERKIT MOOR 4/5

REF N° 701 02 000 For mounting into gypsum walls.

\square 225x445 mm. Housing: perforated aluminium

TECHNICAL DATA SHEET



<p>MOOR 6 LED 800LM 230VAC</p> <p>REF N° 101 76 500 phase DIM CRI 80 2200°K REF N° 101 76 000 phase DIM CRI 90 2700°K REF N° 101 76 100 phase DIM CRI 90 3000°K</p> <p>230V/50Hz - 9,3W - incl. line voltage driver 800lm@85°C - 950lm@25°C - \diamond - IP20 parallel wiring ∇ (1-0.2m) \equiv E CE - 850°C P 2 SDCM - 2 Step MacAdam</p>	<p>MOOR 7 LED 800LM 230VAC</p> <p>REF N° 101 77 500 phase DIM CRI 80 2200°K REF N° 101 77 000 phase DIM CRI 90 2700°K REF N° 101 77 100 phase DIM CRI 90 3000°K</p> <p>230V/50Hz - 9,3W - incl. line voltage driver 800lm@85°C - 950lm@25°C - \diamond - IP20 parallel wiring ∇ (1-0.2m) \equiv E CE - 850°C P 2 SDCM - 2 Step MacAdam</p>	<p>MOOR 8 LED 800LM 230VAC</p> <p>REF N° 101 78 500 phase DIM CRI 80 2200°K REF N° 101 78 000 phase DIM CRI 90 2700°K REF N° 101 78 100 phase DIM CRI 90 3000°K</p> <p>230V/50Hz - 9,3W - incl. line voltage driver 800lm@85°C - 950lm@25°C - \diamond - IP20 parallel wiring ∇ (1-0.2m) \equiv E CE - 850°C P 2 SDCM - 2 Step MacAdam</p>
<p>MOOR 6 FLUO</p> <p>REF N° 101 06 026</p> <p>TC-DEL 26W - G24q-3 - 230V/50Hz - \diamond incl. EVG - ∇ (1-0.5m) \equiv E CE - IP20 - 850°C - P</p>	<p>MOOR 7 FLUO</p> <p>REF N° 101 07 026</p> <p>TC-DEL 26W - G24q-3 - 230V/50Hz - \diamond incl. EVG - ∇ (1-0.5m) \equiv E CE - IP20 - 850°C - P</p>	<p>MOOR 8 FLUO</p> <p>REF N° 101 08 026</p> <p>TC-DEL 26W - G24q-3 - 230V/50Hz - \diamond incl. EVG - ∇ (1-0.5m) \equiv E CE - IP20 - 850°C - P</p>
<p>MOOR 6 HAL</p> <p>REF N° 101 06 060</p> <p>QT-DE - Max 60W - R7s - 230V/50Hz - \diamond dim - ∇ (1-0.5m) \equiv E CE - IP20 - 850°C - P</p>	<p>MOOR 7 HAL</p> <p>REF N° 101 07 060</p> <p>QT-DE - Max 60W - R7s - 230V/50Hz - \diamond dim - ∇ (1-0.5m) \equiv E CE - IP20 - 850°C - P</p>	<p>MOOR 8 HAL</p> <p>REF N° 101 08 060</p> <p>QT-DE - Max 60W - R7s - 230V/50Hz - \diamond dim - ∇ (1-0.5m) \equiv E CE - IP20 - 850°C - P</p>

Ready for installation in solid walls. Optional plasterkit for installation into gypsum walls

PLASTERKIT MOOR 6/7/8

REF N° 701 03 000 For mounting into gypsum walls. \square 225x480 mm. Housing: perforated aluminium