## DOWNLIGHTS SPECIFICATION SHEET



#### H4 Pro 700 T 38° G IP65 38° 1 70,000 (11W) ((=) (240V ¢ 20°↓ 35°0 \* IP65 (front) / IP20 (back) | \* Ceiling only | Pate ation: colling m/paten ZONE L70, B10 3SDCM PHOTOMETRICS (8 25° Colour A Finish Product code CRI lm lm/W lx at 1m 4000K 38° B / steel DLT415BS3840 >80Ra 765 70 1500 38° 70 1500 Matt white DLT415MW3840 >80Ra 765 38° Gloss white DLT415WH3840 >80Ra 765 70 1500 3000K 38° B / steel DLT415BS3830 >80Ra 715 65 1400 38° Matt white DLT415MW3830 >80Ra 715 65 1400 38° DLT415WH3830 >80Ra 715 65 1400 Gloss white 🥚 2700K 38° B / steel DLT415BS3827 >80Ra 655 60 1300 38° Matt white DLT415MW3827 >80Ra 655 60 1300 38° Gloss white DLT415WH3827 >80Ra 655 60 1300

EMERGENCY PACK SERVICE OPTION

For 3hr emergency pack service option suffix partcode with EM. eg. DLT415BS3840 becomes DLT415BS3840EM

GENERAL					
Building regulations	Part B (fire prot P (electrical saf	ection), C (moistur ety) and L (conserv	e protection), E (ac ation of energy - 2	coustic protectior 1014 regulations)	n],
Construction material	Steel / aluminiu	ım			
Flicker Index / Flicker %	0.0024 / 0.33%				
Inrush current	15A 0.5ms				
Maximum ceiling thickness	40mm				
WIRING					
Cable required for 'T' Connector	Push-fit termin	al for: Twin & Earth	n (6242Y 2x1.5mm <sup>2</sup>	) or 3 Core Cable	e (R02V 3x1.5mm²)
Type of wiring required	Parallel (mains	) 220-240V AC 50/6	0Hz		
LED DRIVERS					
Product code	Input voltage	Input current	Power factor	Dimming	Bathroom zone
N/A (integrated SELV driver)	220-240V	-	>0.92	Yes (mains)	1 (ceiling only)

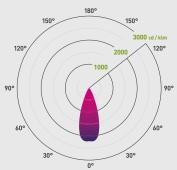
Product code Description	ACCESSORIES	
	Product code	Description
DECONVERT70 Converter plate	DLCONVERT70	Converter plate



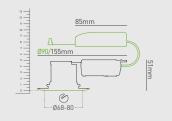
# FEATURES & BENEFITS

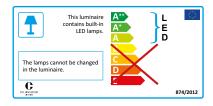
- > Uses latest single source technology to replicate traditional halogen look
- > Increased lumens for greater light output
- > Loop in / loop out push-fit connector
- > Low profile of only 51mm
- > Flexible driver position for easy installation





### 4000K 38° Additional diagrams available at collingwoodlighting.com





## DOWNLIGHTS SPECIFICATION SHEET



#### H4 Pro 700 T 55° G **IP65** آهر) 55° 1 70,000 (11W) ((=) (240V ¢ 20°↓ 35°0 \* IP65 (front) / IP20 (back) | \* Ceiling only | Pate ation: colling m/paten ZONE L70, B10 3SDCM PHOTOMETRICS @ 25° Colour A Finish Product code CRI lm lm/W lx at 1m 4000K 55° B / steel DLT415BS5540 >80Ra 765 70 670 55° 70 Matt white DLT415MW5540 >80Ra 765 670 55° Gloss white DLT415WH5540 >80Ra 765 70 670 3000K 55° B / steel DLT415BS5530 >80Ra 715 65 635 55° Matt white DLT415MW5530 >80Ra 715 65 635 55° DLT415WH5530 >80Ra 65 Gloss white 715 635 🥚 2700K 55° B / steel DLT415BS5527 >80Ra 655 60 595 55° Matt white DLT415MW5527 >80Ra 655 60 595 55° Gloss white DLT415WH5527 >80Ra 655 60 595

EMERGENCY PACK SERVICE OPTION

For 3hr emergency pack service option suffix partcode with EM. eg. DLT415BS5540 becomes DLT415BS5540EM

GENERAL	
Building regulations	Part B (fire protection), C (moisture protection), E (acoustic protection), P (electrical safety) and L (conservation of energy - 2014 regulations)
Construction material	Steel / aluminium
Flicker Index / Flicker %	0.0024 / 0.33%
Inrush current	15A 0.5ms
Maximum ceiling thickness	40mm
WIRING	
Cable required for 'T' Connector	Push-fit terminal for: Twin & Earth (6242Y 2x1.5mm²) or 3 core cable (R02V 3x1.5mm²)
Type of wiring required	Parallel (mains) 220-240V AC 50/60Hz

Product code	Input voltage	Input current	Power factor	Dimming	Bathroom zone
N/A (integrated SELV driver)	220-240V	-	>0.92	Yes (mains)	1 (ceiling only)

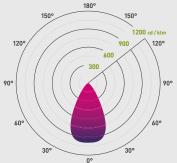
ACCESSORIES		
Product code	Description	
DLCONVERT70	Converter plate	



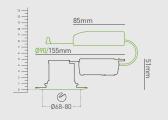
# FEATURES & BENEFITS

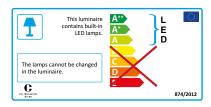
- > Uses latest single source technology to replicate traditional halogen look
- > 55° beam angle option offers superior vertical illumination and allows for larger spacing between downlights
- > Increased lumens for greater light output
- > Loop in / loop out push-fit connector
- > Low profile of only 51mm
- > Flexible driver position for easy installation





### 4000K 55° Additional diagrams available at collingwoodlighting.com





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