Table 1: *The list of stars used for ISOPHOT calibration. The brightnesses are given in the P_11.5 and C_60 filters, according to the source being used at short (3-30 μm) or long (45-240 μm) wavelengths respectively. The magnitudes were calculated with respect to the ISOPHOT photometric system defined by the instrumental spectral response curves and the Kurucz model of Vega as zero point. The model SEDs were generated by MC = Martin Cohen; PH = Peter Hammersley*

Stellar Celestial Standards

Name	2nd name	Model	Type	mag (P_11.5)	mag. (C_60)
HD172323	-	PH	F9V	6.55	
HD184400	-	PH	F5	7.53	
HR337	β And	MC	M0IIIv	-2.05	-2.17
HR617	α Ari	MC	K2III	-0.76	-0.83
HR1457	α Tau	MC	K5III		-3.12
HR1654	ϵ Lep	MC	K5IIIv		-0.43
HR3748	α Hya	MC	K3II-III	-1.31	-1.39
HR5340	α Boo	MC	K1III	-3.15	-3.22
HR5886	-	PH	A2IV	5.09	
HR5986	-	PH	F8IV-V	2.71	
HR6514	-	PH	A4V	6.14	
HR6688	-	PH	K2III		0.92
HR6705	γ Dra	MC	K5III	-1.46	-1.56
HR6847	-	MC	G2V	4.76	
HR7001	α Lyr	MC	A0V	0.00	
HR7310	δ Dra	MC	G9III	0.67	0.67
HR7341	-	PH	K1III	3.64	
HR7451	-	PH	F7V	4.51	
HR7469	-	PH	F4V	3.51	
HR7633	-	PH	K5II-III	1.14	1.11
HR7742	-	PH	K5III	2.18	
HR7980	ω Cap	MC	M0III		-0.08
HR8684	-	PH	G8III	1.27	
HR8775	β Peg	MC	M2.5II-I	-2.44	-2.54